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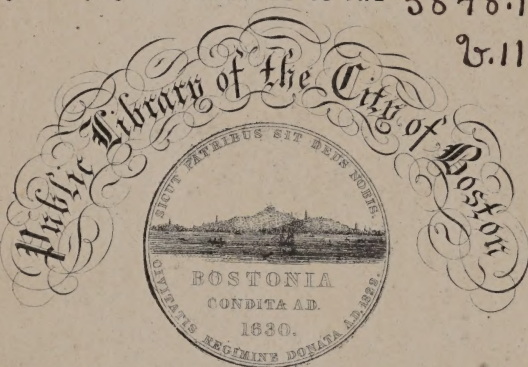
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By Joshua Bates, Esq.  
Received Sept. 20, 1856. No.















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THE  
BOTANICAL CABINET  
*Consisting of*  
*Coloured Delineations*  
*OF*  
*Plants*  
*from all Countries,*

with a short Account of each.  
Directions for Management &c. &c.

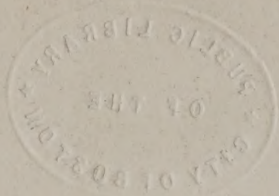
CONRAD LODDIGES & SONS

*Vol. XI*  
*The Plates by*  
*GEORGE COOKE.*

"Even Solomon in all his glory  
was not arrayed like one of these."

*London. Published by John & Arthur Arch, Cornhill:*  
*Longman, Hurst, Rees, Orme, Brown, & Green, Paternoster Row:*

*and C. Loddiges & Sons, Hackney.*  
1825.



J. Bates.  
Sept. 20, 1856.  
25.042









*E. b. var. det.*

*Erica bicolor.*

*G. C. C.*



No. 1001.

ERICA BICOLOR.

Class.

Order.

OCTANDRIA

MONOGYNIA.

.....

This elegant plant was first introduced from the Cape of Good Hope, about the year 1793. It is upright and branching, with downy leaves, and produces its beautiful flowers in the beginning of spring. In its growth it is more robust than many of the kinds of heaths, and requires the protection of a very airy greenhouse. It will admit of propagation by cuttings, and, like most of the others, should be potted in sandy peat.







N<sup>o</sup> 1002.



*Chorizema nana.*

No. 1002.

CHORIZEMA NANA.

Class.

Order.

*DECANDRIA*

*MONOGYNIA.*

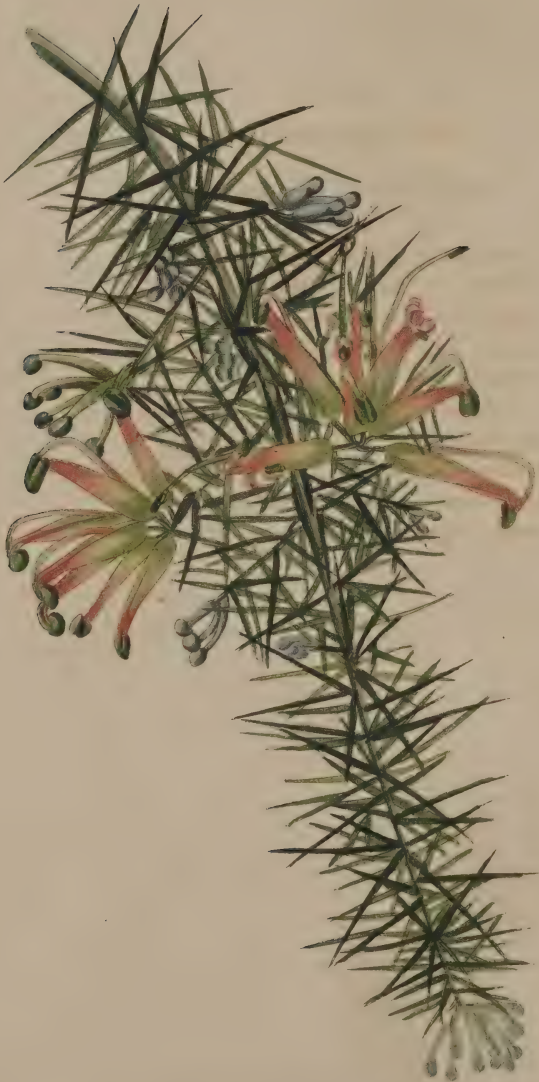
.....

A pretty little plant from New Holland, whence it was early introduced into this country : it flowers abundantly, and often produces ripe seeds, by which it may be readily increased. It requires a warm greenhouse, in a shady part of which it ought to be constantly preserved, but in general it is not very long lived. The soil should be sandy peat.









*Grevillea robusta*



No. 1003.

GREVILLEA JUNIPERINA.

Class.

Order.

*TETRANDRIA*

*MONOGYNIA.*

.....

A native of New South Wales, introduced in 1820. It flowers in May, and forms a close bushy shrub, three or four feet in height, with sharp leaves and numerous branches.

It requires the greenhouse, and should be potted in sandy peat earth. It may be increased by cuttings, or seeds, which must be obtained from its native country, not having yet been perfected here.









Boston

Caroline & insignis.

from the ... of Nature

No. 1004.

CAROLINEA INSIGNIS.

Class.

Order.

MONADELPHIA

POLYANDRIA.

.....

We received this superb plant many years since from our very worthy friend the late Dr. Anderson of St. Vincent, who procured it from Tobago. It is also found in Martinique, in Trinidad, at Vera Cruz, and in Brazil, according to Cavanilles, if it be his *Bombax grandiflora*.

Our tree was full thirty feet in height at the time of its flowering, which was in June. The flower was about a foot in diameter, and of extraordinary beauty, as well as most powerful and delicious odour. The filaments are united, forming a tube about half their length; they then divide into ten fascicles, from which they subdivide in smaller portions; the whole number must considerably exceed a thousand.

Swartz describes the fruit as being as large as a child's head, and the seeds of the size, appearance, and taste of chesnuts.

It requires the stove heat, may be increased by layers and cuttings, and should be planted in rich loam and peat.









*Dorstenia houstonia.*

No. 1005.

DORSTENIA HOUSTONI.

Class.	Order.
<i>TETRANDRIA</i>	<i>MONOGYNIA</i> .

.....

A native of South America, introduced many years since. It requires the stove, and is readily increased either by seeds, which it ripens here, or by division of the root : it should be potted in loam and peat.

This is one of the plants which produces the Contrayerva root, the powers of which in medicine, though formerly much extolled, are now supposed to be very moderate. The earlier botanists (most of whom were of the medical profession) seem to have imagined that every plant possessed some occult virtue of a healing kind, for which it was created. Many persons still entertain this notion, which seems to have little support either in history or experience. We learn that at the creation, "out of the ground made the Lord God to grow every tree that is pleasant to the sight." In the garden of Eden, which was planted by God Himself, our first parents lived innocent

and happy. Why should we think it unworthy of the goodness of their benign Creator to have formed these things to give them pleasure and delight? In that state they could have wanted no medicines ! Since then, it is true, things have been lamentably changed, but plants and flowers remain, beautiful as at the first. The vices and intemperance of men have produced countless pains and diseases, to alleviate which many substances have been found of service, for which we should feel grateful. But to suppose that the hundred thousand, or more, species of plants in the world, should each have been destined only to occupy a niche in the voluminous and unwieldy shop of some future apothecary, is surely beyond the widest range of possibility itself!!





Nº 1896



*Babiana ringens.*

No. 1006.

BABIANA RINGENS.

Glass.

Order.

TRIANDRIA

MONOGYNIA.

.....

This singular plant is a native of the Cape of Good Hope: it is recorded to have been cultivated in 1759, by Miller, but has always been considered scarce. In Holland it was known long before, having been figured by Commelin in 1697. In his *Hortus*, Vol. 1, Fig. 41, he describes it as flowering and ripening its seeds in the Amsterdam garden.

We received our's from the Cape four or five years since: it flowered in May and June, having been planted in a border close to the front wall of a stove, which situation seems the most eligible for these and similar bulbs: the soil should be sandy peat about a foot in depth. It increases itself by offsets, sparingly.







*Kennedia ovata*



No. 1007.

KENNEDIA OVATA.

Class.

Order.

*DIADELPHIA*

*DECANDRIA.*

.....

A native of New South Wales, introduced 1820. It is an elegant climbing plant, of much larger growth and finer flowers than the monophylla. It blooms in May and June, and thrives best if planted in the border of a conservatory and trained to the wall, or any other suitable part of the building.

It may be increased by cuttings, and the soil should be loam and peat.







*E. Bory de St.-V.*

*Vanda rostrata.*

No. 1008.

VANDA ROSTRATA.

Class.

Order.

*GYNANDRIA*

*MONANDRIA.*

.....

This curious plant is a native of China and India, and was introduced by the Horticultural Society, by whom we were supplied with it. It flowered in our stove in the months of March and April. It should be planted in vegetable earth, and the surface covered with moss. The roots, as in many others of this family, are frequently almost all above the ground, and evidently derive their chief nourishment from the humidity of the atmosphere. It occasionally increases itself by offsets, and is not very difficult to cultivate.







301049



T. Boys del.

*Pyrus pollveria.*

6666

Boston Public Library

No. 1009.

PYRUS POLLVERIA.

Class.

Order.

ICOSANDRIA

PENTAGYNIA.

.....

This is a native of Germany. It is represented by John Bauhin, in his *Historia*, who first noticed it, and calls it most beautiful and rare: he met with it in the garden of a Baron Pollwill, in Alsatia. We received it many years since from Vienna.

The leaves are downy, and the flowers come out in May; they are sometimes succeeded by fruit, which is not unpleasant in taste.

It may be increased by budding on the white thorn, and being perfectly hardy, may be planted in any soil or situation.









*L. triornithophora.*

*Linaria triornithophora.*

No. 1010.

LINARIA TRIORNITHOPHORA.

Class.

Order.

*DIDYNAMIA*

*ANGIOSPERMIA.*

.....

According to Brotero, this plant is found growing in shady moist places in hedges round about Coimbra, and other places in the north of Portugal. It was in the collection of Dr. Fothergill in 1779, but has never been plentiful. With us it flowers in the summer, the blossoms, as well as leaves, coming in threes; each flower bears a fanciful resemblance to a small bird, whence its name.

It should be kept in the greenhouse, and may be increased by cuttings; the soil should be loam and peat.







*Stelis*

*Stelis micrantha.*

*Stelis*



No. 1011.

STELIS MICRANTHA.

Class.

Order.

*GYNANDRIA*

*MONANDRIA.*

.....

This curious little plant is a native of Jamaica: it flowered with us in April. The blossoms expand in the evening, remain open through the night, and close rather early in the morning, continuing to do so for eight or ten days.

It has succeeded pretty well with us potted in vegetable earth with a little sand, and may be increased sometimes by separation of the root, although, like most of this family, it should be disturbed as little as possible.

It requires the constant heat of the stove.







*Crataegus glandulosa.*

No. 1012.

CRATÆGUS GLANDULOSA.

Class.	Order.
ICOSANDRIA	DIGYNIA.

.....

A native of North America: it grows in Canada and on the Alleghany chain, and was found by Lewis on the Rocky mountains. It seems to have been confounded by Willdenow and others with the sanguinea, which is a Siberian plant. It is perfectly hardy, and forms an ornamental small tree, flowering abundantly in May, and often producing ripe fruit here.

It may be increased by budding upon the common thorn, and will grow in any soil.









*Erica rufselliana.*

No. 1013.

ERICA RUSSELLIANA.

Class.

Order.

*OCTANDRIA*

*MONOGYNIA*.

.....

This beautiful plant has lately been introduced, and is named after the Duke of Bedford, whose collection of this charming genus, at Woburn, is undoubtedly the finest in the world. We have before had occasion to advert to it, and have lately been honoured by His Grace with a copy of the elegant *Hortus Ericæus Woburniensis*, a work which displays refined taste, and shews how much may be accomplished in a short time by liberality and skill.

Our present plant is of somewhat delicate habit; its branches are slender, and its flowers are produced in May and June. It requires the airy greenhouse, and should be potted in sandy peat, and propagated by cuttings.







*Platylobium triangulare.*

*G. Carter*



No. 1014.

PLATYLOBIUM TRIANGULARE.

Class.

*DIADELPHIA*

Order.

*DECANDRIA*.

.....

A native of Van Diemen's Island, and was introduced in 1805. It is a low bushy plant, not often growing above a foot in height, and producing its rich shewy blossoms abundantly in the spring.

It must be preserved in the greenhouse, and can only be increased by seeds, which are frequently perfected here. The soil should be sandy peat.







*Scilla amoena.*

No. 1015.

SCILLA AMÆNA.

Class.

Order.

*HEXANDRIA*

*MONOGYNIA.*

.....

This is a native of the eastern parts of Europe; it has long been cultivated in this country, and, like most of this genus, is very beautiful. It is quite hardy, and flowers in the spring. It increases itself copiously by offsets, and grows very well in any good garden soil.









*Styraz grandifolium.*

66

No. 1016.

STYRAX GRANDIFOLIUM.

Class. . . . . Order.

*DECANDRIA* . . . . . *MONOGYNIA*.

.....

An elegant shrub, native of Carolina and Georgia, more common, according to Elliott, in the upper than in the lower districts.

Being rather too tender for our climate without shelter, we have succeeded very well with it against a wall, where it has grown to the height of several feet, and produced its flowers great part of the summer : they are pure white, and fragrant.

It is difficult to increase : this may sometimes be effected by layers, or better by seeds, which must be procured from its native country. The soil should be loam and peat.







*Nepenthes distillatoria femina.*

Boston Public Library

No. 1017.

NEPENTHES DISTILLATORIA *fæmina*.

Class.	Order.
DIOECIA	MONADELPHIA.

.....

This extraordinary plant is a native of Ceylon and other parts of India: our specimen, which is six or seven years old, was five feet in height: it flowered in July in the stove, which it requires at all times. We potted it in sandy peat, kept very moist, in which it appeared to thrive, but we have not hitherto succeeded in propagating it. Our plant appears not to differ in any important particular from that figured by Burmann, except that his panicle seems to be a little more branched. The pitchers are said to contain pure and sweet water in their native country. We have not in general found any in them after the lids open, which they do as soon as they are full grown: before this, we found them about a quarter full of sourish water.

The lower half of the pitcher is lined with minute glandular scales, from which this liquid is probably secreted. We have



sometimes perceived dead insects in it, but not often enough to warrant the supposition of its being intended for the purpose of catching them. As Sir James Smith in Rees's Cyclopædia truly says, "We can give no farther explanation of the matter." Few, indeed, are the phenomena attending plants, either in their structure or their economy, that we can satisfactorily explain: every thing, however, tends to make this grand truth more evident and more indisputable, that God in infinite wisdom and goodness has made them all!!





T. Boys. del.

*Valantia taurica.*

G.C. sc

No. 1018.

VALANTIA TAURICA.

Class.

Order.

*POLYGAMIA*

*MONOECIA.*

.....

A native of Tauria, discovered by Pallas.  
It is a low herbaceous plant, of neat appearance, though not shewy. It flowers in the spring, and is quite hardy.

It is increased by separation, and thrives very well kept in a small pot, in light loamy soil.







*T. Beys. del.*

*Bergera koenigii.*

*G. C. C.*

Public Library



No. 1019.

BERGERA KÆNIGII.

Class.

Order.

*DECANDRIA*

*MONOGYNIA.*

.....

This is a native of India, growing, according to Roxburgh, in the mountainous parts of the Circars, and cultivated in gardens, for the sake of its leaves, which are used in cookery. He says their flavour is peculiar, and at first disagreeable, but that most people become soon, at least reconciled to it, if not fond of it. It is also used medicinally. With us it is a low shrub, and flowered in the spring. It requires the stove, and may be increased by layers or cuttings: the soil should be loam and peat.







T. Bays del.

*Podalyria buxifolia.*

No. 1020.

PODALYRIA BUXIFOLIA.

Class.

*DECANDRIA*

Order.

*MONOGYNIA*.

.....

A handsome upright shrub, lately introduced from the Cape of Good Hope, and growing to the height of five or six feet. It flowers near the upper part of the shoots, which seldom have more than one flower on each. It requires the protection of the greenhouse, and does very well planted in the full ground of a conservatory. It is increased with difficulty by cuttings, for seeds are not produced here, and but rarely obtained from its native places. The soil should be loam and peat.









T. Boye, del.

*Crataegus nigra.*

G. C. H.

No. 1021.

CRATÆGUS NIGRA.

Class.	Order.
ICOSANDRIA	DIGYNIA.

.....

This is a handsome small tree, and is a native of the northern parts of Europe : it flowers with us in May, and usually produces abundance of black fruit, which ripens in the autumn. It will thrive in any situation or soil, and is increased by budding upon the common thorn.

There is a tradition that, whether for some insects which are found on this plant, or from some other cause, the nightingales are particularly fond of it. In our ground there is little opportunity of ascertaining this fact, being too much identified with the great metropolis to afford a suitable retreat for that

“ Sweet bird that shuns the noise of folly  
Most musical, most melancholy.”







T. B. del.

Antiochia, montana.

No. 1022.

ANTHOLYZA MONTANA.

Class.

Order.

*TRIANDRIA*

*MONOGYNIA.*

.....

A native of the Table Mountain, Cape of Good Hope: it is the *Gladiolus parviflorus* of Jacquin, and *montanus* of Roemer and Schultes, and of Steudel, but as Mr. Ker, in his able treatise on the *Ensatae*\*, has referred it to *Antholyza*, we have retained it there.

We raised it from Cape seeds a few years since: it flourishes with us in a border, close to the front wall of the stove, in sandy peat soil, and blooms in June: the flowers are curiously formed, and fragrant; at a little distance they have much the appearance of an Orchideous plant.

\* In *Annals of Botany*, a valuable work, the discontinuance of which is much to be regretted.









*Vaccinium vitis-idaea minor.*

*Boston: J. S. H. & Co. 1847.*

No. 1023.

VACCINIUM VITIS-IDÆA *minor*.

Class.

Order.

*OCTANDRIA*

*MONOGYNIA*.

.....

This is a very pretty variety of the *Vitis-idæa*: it is a native of the north of Europe and America, and is a low evergreen shrub, growing not more than four or five inches in height, and flowering with us in May and June. It increases itself readily by suckers, and should be planted in a border of peat earth.







No. 1024.

PLUMIERIA MEXICANA.

Class.	Order.
<i>PENTANDRIA</i>	<i>MONOGYNIA.</i>

.....

We had the pleasure of raising this fine plant, many years since, from seeds brought from Mexico, which we received from our late friend Mr. Johnston, of Wanstead. It is at once distinguishable from the other species of this magnificent family by the peculiar knobby appearance of the young branches. It continued in flower with us during the months of June and July. The blossoms are delightfully fragrant.

It may be propagated by cuttings, and requires to be kept at all times in the stove. The soil should be loam and peat.









T. Boys, del.

*Calceolaria corymbosa.*

No. 1025.

CALCEOLARIA CORYMBOSA.

Class.

Order.

*DIANDRIA*

*MONOGYNIA.*

.....

This is a native of Chili: we received our plant from the Glasgow Botanic Garden: it has flowered regularly for two seasons in the month of May, and appears to be perennial. The brilliancy of the blossoms is inimitable: they have not yet produced seeds with us, but we have succeeded in obtaining a small increase by separation. The soil should be rich loam, and the plant must be sheltered in the greenhouse, and often repotted, which conduces much to its prosperity.







*Willd. del.*

*Bigonia viridiflora.*

No. 1026,

BIGNONIA VIRIDIFLORA.

Class.

Order.

*DIDYNAMIA*

*ANGIOSPERMIA.*

.....

A native of South America, whence it has been lately introduced. Our plant grew to the height of eight feet, having several spreading branches, most of which produced flowers in the month of May.

It requires the stove, and may be increased by cuttings : the soil should be loam and peat.









*T. Boys. del.*

*Erica obtusa.*

*666*

No. 1027.

ERICA OBTUSA.

Class.	Order.
<i>OCTANDRIA</i>	<i>MONOGYNIA.</i>

.....

We raised this in the year 1820, from Cape seeds : a plant of it which we had sent to the Duke of Bedford, flowered for the first time last spring, at Woburn. His Grace kindly communicated the specimen to us, and soon after some of our plants also produced flowers.

It is a neat small species, seemingly of hardy constitution and low bushy growth : it requires the usual greenhouse protection, and may be increased by cuttings : the soil must be sandy peat.







*Besleria pulchella.*

No. 1023.

BESLERIA PULCHELLA.

Class,

Order,

*DIDYNAMIA*

*ANGIOSPERMIA.*

.....

This is a native of Trinidad : it was introduced by the late Mr. Woodford about the year 1800. We received our plant from our friend Mr. Anderson, of the Chelsea garden : it flowered in June and July. The stems are succulent, and subject to rot in winter. It is easily increased by cuttings, and requires constant stove heat. The soil should be peat and loam.









*L. Beys, del.*

*Crasula capitata.*

*W. 100*

No. 1029.

CRASSULA CAPITATA.

Class.	Order.
PENTANDRIA	PENTAGYNIA.

.....

Native of the Cape of Good Hope: we raised it from seeds three years since, and it flowered in the month of June. The blossoms are very delicate, and in the evening yield an odour much resembling that of the Jonquil.

It may be increased by cuttings, and must be kept in the greenhouse: the soil should be sandy loam.

In the arid lands round the Cape, how reviving, after the heat of the day, to be regaled with the delicious odour of this and many other charming flowers. We who are so remote, are yet permitted, by cultivation, to partake of this innocent pleasure. This pleasure too is infinitely increased, if we are but led by Divine Grace, to view such things as formed by our God, designed by Him to add to the happiness of His creatures, and among endless myriads of His other wonderful works, to assist our too backward minds to rise to Him in grateful love and joy.





N. 1030.



T. Bays, del.

*Cotyledon cornucans.*

G. C. Sc.

No. 1030.

COTYLEDON CORUSCANS.

Class.

Order.

*DECANDRIA*

*PENTAGYNIA.*

.....

Mr. Haworth, who first noticed this plant in his Supplementum, mentions it as growing in the Royal Garden at Kew, in 1818: it had been introduced from the Cape of Good Hope, of which it is a native. It is a dwarf succulent plant, with leaves which are curiously rolled in at their edges, and glittering on the surface, when shone upon by the sun. The flower stem is about a foot in height, and the blossoms are produced in the month of June.

It requires the driest part of a warm greenhouse, and will readily strike by cuttings, which should be planted in light loam.









*Potentilla napalensis.*

No. 1031.

POTENTILLA NAPAENSIS.

Class.

Order.

ICOSANDRIA

POLYGYNIA.

.....

This is a native of Napal : we received it from our friend Mr. M'Nab, of the Edinburgh Botanic Garden, who first raised it from seeds sent to him by Dr. Wallich, of Calcutta. It is a hardy perennial, and thrives very well either in a pot or in the full ground, in any good garden soil. It may be increased by seeds, which ripen in this country.

After attentively considering such a beautiful plant as this, formed by the hand of Infinite Goodness, for the purpose of affording us pleasure and delight, can we entertain hard and distant thoughts of our blessed God? can we for a moment think that He would command any thing but that which was for our real good? shall we not indeed rather, like David, make haste and delay not to keep His commandments, saying with him, "How sweet are Thy words unto my taste, yea, sweeter than honey to my mouth. Through Thy precepts I get understanding; therefore I hate every false way!!!"

VOL. XI.

L







L. B. de la

*Goodenia gracilis*

G. C. de

1847

No. 1032.

GOODENIA GRACILIS.

Class.

Order.

*PENTANDRIA*

*MONOGYNIA.*

.....

This genus was named by Sir J. Smith, in honour of the Right Rev. S. Goodenough, Bishop of Carlisle, Vice-president of the Linnæan Society, a botanist eminently skilled in some of the more abstruse parts of the science. Many species have been discovered by Mr. Brown, in New Holland, although but a small portion of them have yet been introduced. The present has lately been brought over: it has a perennial root, and flowers during the summer months: the stems are from one to two feet in height. It requires the greenhouse, and should be potted in peat and loam.









*Mesembryanthemum coccineum.*

*G.C. Smith.*

No. 1033.

MESEMBRYANTHEMUM COCCINEUM.

Class.

Order.

ICOSANDRIA

PENTAGYNIA.

.....

This splendid plant, as well as most of the extensive genus to which it belongs, is a native of South Africa, and according to Mr. Haworth, was cultivated in England before 1793: the same author informs us he has had this species remain a winter (probably a very mild one) in the open air. It is usual, however, to preserve it in an airy greenhouse, when it should be watered, but moderately, during the winter. In summer it must be placed out of doors, in the full sun, which is needful for the expansion of the flowers: these, when perfectly open, are of a dazzling brightness.

It increases readily by cuttings: the soil should be sandy loam.







*L. Reys, del.*

*Erica intertexta.*

No. 1034.

ERICA INTERTEXTA.

Class.

Order.

*OCTANDRIA*

*MONOGYNIA*.

.....

A native of the Cape of Good Hope, introduced about the year 1810: it is a very dwarf bushy sort, having many small branches thickly matted together. The flowers are produced early in the summer.

It requires the protection of the greenhouse, and may be propagated by cuttings. The soil should be sandy peat.









*Paeonia montana* ROSEN.

A. PUBLISHER

No. 1035.

*PÆONIA MOUTAN*—*rosea*.

Class.

Order.

*POLYANDRIA*

*DIGYNIA*.

.....

In Messrs. Sabine and Anderson's valuable Monograph of the Genus *Pæonia*, in the Transactions of the Linnæan Society, this plant is related to have been introduced from China, by Mr. Greville, in 1794. We first obtained our's from Mr. Hibbert. It partakes in an eminent degree of the magnificence appertaining to the whole of this important genus : the flowers are fragrant, and seem to be more or less double in proportion to the vigour of the plant : they are produced in April and May.

We find this rather more tender than the other kinds. In order to have it in perfection, it should be kept under glass from the commencement of its growth till it has done flowering. It is only propagated with great difficulty by layers, which renders it still a very scarce plant. The soil should be rich loam.







*Jeffersonia diphylla.*

*G. C. Fritz.*

No. 1036.

JEFFERSONIA DIPHYLLA.

Class.

Order.

*OCTANDRIA*

*MONOGYNIA.*

.....

This is a native of North America: it grows on the sides of hills, in rich soil, from Virginia to Tennessee. We received our plants from Mr. Floy, of New York: they flowered plentifully in May last. There appears to be considerable difference in the form of the leaves, some being entire, and others varying, being more or less divided. It is a hardy perennial, which does not increase fast, and thrives either in a pot or the full ground, planted in peat and loam.









102287

F. Boys del.

*Lonicera flexuosa*.

66.50

No. 1037.

LONICERA FLEXUOSA.

Class.	Order.
<i>PENTANDRIA</i>	<i>MONOGYNIA.</i>

.....

A native of China, lately introduced : it is an elegant climber for a greenhouse or conservatory, which it will perfume with its delicious and peculiar fragrance, during the flowering season : this is the spring and beginning of summer. It may be increased by cuttings, and will grow in any good soil.

There is a probability at least, of its living very well out of doors, especially if planted in a sheltered situation, on a sunny wall.







*T. Heyn, del.*

*Lightfootia tenella.*

*G. C. C.*

No. 1038.

LIGHTFORTIA TENELLA.

Class.	Order.
<i>PENTANDRIA</i>	<i>MONOGYNIA.</i>

.....

This plant is a native of the Cape of Good Hope, lately introduced. It is of a very slender, delicate habit, and flowers during most of the summer.

It requires the constant protection of the greenhouse, and may be increased by cuttings. The soil should be sandy peat.

It is sometimes confounded with *L. oxycoccoides*, from which it differs, according to Sir J. Smith, in its very numerous, clustered, recurved, and deeply channelled leaves, and the longer and narrower segments of the corolla. It was first noticed by Thunberg.







2039



*Epidendrum fragrans.*

G. C. Scott

No. 1039.

EPIDENDRUM FRAGRANS.

Class.	Order.
<i>GYNANDRIA</i>	<i>MONANDRIA</i> .

.....

A native of Jamaica, whence we received it from our kind friend Mr. R. Smith: it flowered with us in August: the stem was about eight inches in height, bearing three blossoms: they have a very agreeable smell, and last a long time.

It must be preserved at all times in the stove, and should be potted in vegetable earth: it increases itself very slowly by offsets, and should not be too often disturbed.







T. Boys, del.

Crafsula jasmineea.

G. C. Sc.

No. 1040.

CRASSULA JASMINEA.

Class.

Order.

*PENTANDRIA*

*PENTAGYNIA.*

.....

This is a native of the Cape of Good Hope : it was received some years since by Mr. Anderson of Chelsea. It is of low growth. The flowers are delicate : they are produced during the summer, and are lasting.

It requires the greenhouse in the winter, with a sparing supply of water, and is readily multiplied by cuttings : they should be planted in sandy loam.









*Drimia acuminata.*

No. 1041.

DRIMIA ACUMINATA.

Class.

*HEXANDRIA*

Order.

*MONOGYNIA*.

.....

Native of the Cape of Good Hope, introduced some few years since. It has a pretty spotted leaf, and the flowers, which are produced in autumn, are not unpleasing. It requires the greenhouse protection, with not too much water, being of a succulent habit. It sometimes increases by offsets, and should be potted in sandy peat soil.







T. Boys del.

*Spiraea ulmifolia.*

G. C. C.

No. 1042.

*SPIRÆA ULMIFOLIA.*

Class.

Order.

*ICOSANDRIA*

*PENTAGYNIA.*

.....

This is a native of Carniola and of Siberia. It is a very hardy shrub, of three or four feet in height; growing bushy, and flowering in plenty during the months of June and July.

It may be increased by layers, or by suckers, which are commonly thrown up from the root in abundance. It will thrive in any light undunged soil.









*Mesembryanthemum glomeratum.*

*G. C. Seel.*

Public Library

No. 1043.

MESEMBRYANTHEMUM GLOMERATUM.

Class.

Order.

*ICOSANDRIA*

*PENTAGYNIA.*

.....

A native of the Cape of Good Hope, which may be considered as the birth-place of nearly the whole of this vast genus. The species now before us was cultivated in 1732, in the Eltham garden, as appears from Dillenius. It flowers in profusion in June and July, opening daily to the forenoon sun, when it is eminently beautiful. It is easily increased by cuttings, which should be planted in sandy loam: during the winter season it should be kept in the greenhouse, with a sparing supply of water.







*Thunbergia angulata.*

*Willd.*

No. 1044.

THUNBERGIA ANGULATA.

Class.	Order.
<i>DIDYNAMIA</i>	<i>ANGIOSPERMIA.</i>

.....

We were favoured last spring with this very pretty climbing plant, by our highly-valued friend, Robert Barclay, Esq. of Bury Hill, who first raised it, among many other new plants, from seeds collected in Madagascar.

It requires the stove, and may be freely propagated by cuttings. The soil should be light rich loam.









*Thunbergia alata.*

*G. Crisp.*

No. 1045.

THUNBERGIA ALATA.

Class.

Order.

*DIDYNAMIA*     *ANGIOSPERMIA*.

.....

This, as well as the preceding, is from the rich collection of Mr. Barclay, by whom it was raised from seeds, collected in the island of Zanzibar, on the Eastern coast of Africa. It requires the stove, and may be readily multiplied by cuttings: the soil should be light loam.

The flowers are extremely beautiful; they are continued for a long time during the summer and autumn. The strong contrast between the intensely dark colour of the inside of the tube, and the delicate yellow of the border, distinguish them at once from every thing we have ever seen; but nothing is so wonderful, either in form or colour, as not to be found among the immense treasures of our glorious Creator's works, diffused by His benignant hand over every portion of the whole globe!







*Kennedia prostrata.*

G. Cr. del.

No. 1046.

KENNEDIA PROSTRATA.

Class.	Order.
<i>DIADELPHIA</i>	<i>DECANDRIA.</i>

.....

A native of New South Wales, whence it was early introduced: it is usually known by the name of *coccinea*, which, however, belongs properly to another species.

It flowers during the spring and summer, and often perfects its seeds in this country, by which it is readily multiplied; it is not generally very long-lived.

It requires keeping in a warm greenhouse all the year, and should be potted in sandy peat earth.









*T. Boys, del.*

*Erica fimbriata.*

*G. C. W.*

No. 1047.

ERICA FIMBRIATA.

Class.

Order.

*OCTANDRIA*

*MONOGYNIA.*

.....

This is an elegant little species, and is a native of the Cape of Good Hope. It was introduced by Mr. Hibbert, about 1802. It flowers during the spring months: the calyx is delicately fringed, but being so minute, this cannot be represented in the figure.

It requires the usual care, and must be preserved in an airy greenhouse. It may be increased by cuttings, and the soil should be sandy peat.







*Ixora macrocarpa*

Botan. Public Library

No. 1048.

IXORA INCARNATA.

Class.

Order.

*TETRANDRIA*

*MONOGYNIA.*

.....

A native of the East Indies, according to Sir J. Smith, in Rees's Cyclopædia; but in the Flora Indica, it is said to have been introduced into the Calcutta garden from China.

It is a low bushy plant, with large bunches of flowers, which usually appear towards the end of summer.

It requires constant stove heat, and may be propagated by cuttings. The soil should be loam and peat.









*Ledum canadense.*

G.C. sc.

No. 1049.

LEDUM CANADENSE.

Class.

Order.

*DECANDRIA*

*MONOGYNIA.*

.....

This is a native of Canada. It is a very dwarf bushy plant, seldom rising more than a few inches from the ground. Its fine heads of pure white flowers come forth in profusion in the month of June.

It is perfectly hardy, and should be planted in a border composed of peat earth and loam. It may be propagated by layers, which become sufficiently rooted in about two years.







*Passiflora picturata.*

G. C. Scott.

No. 1050.

PASSIFLORA PICTURATA.

Class.	Order.
MONADELPHIA	PENTANDRIA.

.....

Native of Brazil, lately introduced : it is a tender plant, of great beauty ; remarkable for the curious colour of its leaves, and its elegant flowers, which are produced throughout the summer months.

It must be kept in the warmest part of the stove, and flourishes best if planted in a border of rich earth. It will strike freely by cuttings.









*Stapelia moschata.*

No. 1051.

STAPELIA MOSCHATA.

Class.

*PENTANDRIA*

Order.

*DIGYNIA*.

.....

This is a native of the Cape of Good Hope, whence it was introduced some years since. It does not often flower. We were favoured with the specimen from which our drawing was made, by the late Mr. W. Ross, of Newington, in the month of September last. It requires the usual protection of a dry greenhouse, and must be potted in loam with a mixture of old mortar. It is easily increased by cuttings.







*Spartium multiflorum incarnatum.*

G. C. Rees

No. 1052.

SPARTIUM MULTIFLORUM *incarnatum.*

Class.

Order.

*DIADELPHIA*

*DECANDRIA.*

.....

This species is a native of Portugal and Barbary, and has been long cultivated in this country, being quite naturalized to our climate. It forms a shrub of from four to six feet in height, and when in flower, which is in the month of June, makes a beautiful appearance.

The present variety was raised from seeds by Mr. Thomson, at Mile-end: it is equally hardy with the other, and has a pleasing blush tint over the blossoms. It may be increased by seeds, which are perfected in abundance, but the produce are not all pink flowered.







Nº 1253



*Gardenia rothmannii.*

*G. C. C. C.*

Boston Public Library

No. 1053.

GARDENIA ROTHMANNII

Class.

Order.

*PENTANDRIA*

*MONOGYNIA.*

.....

A native of Africa, near the Cape of Good Hope; where it grows to a small tree of ten or twelve feet in height, with very hard wood, which in that country, where timber is scarce, is useful for many purposes.

With us it thrives best in the stove, and flowers during the summer: the blossoms are very fragrant, especially in the night.

It is difficult to propagate, but we have sometimes succeeded with it by layers, and also by cuttings. The soil should be loam and peat.







*Alstroemeria pulchella.*

Public Library

No. 1054.

ALSTREMERIA PULCHELLA.

Class.

HEXANDRIA

Order.

MONOGYNIA.

.....

A native of Chili. We raised it about four years since from seeds, received from our very excellent friend General Paroissien. It flowered during the months of May and June, having been constantly preserved in the greenhouse: we found it thrive best in large sized pots, and in a mixture of peat earth, loam, and rotten dung, in equal proportions, but we have not yet succeeded in propagating it.

The stems were three or four feet in height, and the flowers are exquisitely beautiful.

By thousands of such agreeable tokens does God set forth His kind intentions of promoting our innocent delight. Every thing in some degree evinces His generous regard for our happiness; but nothing so much as His most benign command to love Him with all our utmost powers and affec-

tions. What a felicity is this ! Who that loves his God and Saviour supremely can ever be unhappy ? Though trials and sufferings may come, such a soul will not, cannot repine ; in this imperfect state, crosses are needful, and salutary.

“ All evils natural are moral goods,  
All discipline indulgence, on the whole ;  
None are unhappy, all have cause to smile,  
But such as to themselves that cause deny.”







*L. B. de la.*

*Elaeocarpus cyaneus.*

*1855*

No. 1055.

ELÆOCARPUS CYANEUS.

Class.

Order.

*POLYANDRIA*

*MONOGYNIA.*

.....

This is a native of New Holland, and was introduced in 1803. It is a strong growing shrub, with rigid leaves, and it flowers during the summer season. The blossoms are often succeeded by fruit, which ripens in this country, and is of a beautiful blue colour. The plant flourishes best planted in the full ground of a conservatory: the soil should be loam and peat. It may be propagated by cuttings slowly, or by the seeds, which are a long time before they vegetate.







*exs. del.*

*Oxalis bifurca.*

*6150*

No. 1056.

OXALIS BIFURCA.

Class.	Order.
DECANDRIA	PENTAGYNIA.

.....

Native of the Cape of Good Hope, whence it has lately been introduced. The stems are from six inches to a foot in length, more or less leafy and branching: they are downy, as are all parts of the plant. The flower stalks are single and longer than the leaves; both have a joint at their insertion, and the stalks have two small subulate opposite stipules near the flower. The leaves are ternate and forked full half their length.

It requires the greenhouse, and should be potted in sandy peat earth: it increases itself by offsets from the bulb. The flowers are produced during the summer and autumn.









*Pultenaea tenuifolia.*

*G.C. fecit.*

No. 1057.

PULTENÆA TENUIFOLIA.

Class.

Order.

*DECANDRIA*

*MONOGYNIA.*

.....

This is a low weakly shrub, a native of Van Diemen's Island, whence it was introduced about 1815. It flowers in spring and summer, and should be kept constantly in the greenhouse.

It must be potted in sandy peat earth, and may be increased by cuttings, or better by seeds, which are sometimes produced in England.







T. Boys del.

*Kalmia hirsuta.*

G.C. sc.

No. 1058.

KALMIA HIRSUTA.

Class,

Order.

*DECANDRIA*

*MONOGYNIA.*

.....

A native of Carolina and Georgia: according to Elliott, it grows in wet sandy pine barrens. It is a low shrub of very delicate habit, and although introduced in 1790, by the late Mr. Watson of Islington, it has never been yet successfully cultivated in England. Our only plant which afforded us the drawing, was raised from a cutting, and is now seven or eight years old, about a foot in height, and has flowered twice. It has been kept in the greenhouse, and potted in very sandy peat.









*Dendrobium squalens.*

No. 1059.

DENDROBIUM SQUALENS.

Class.

Order.

*GYNANDRIA*

*MONANDRIA*.

.....

We received this plant in 1824, from the Horticultural Society. It was found near Rio de Janeiro in woods, by the Society's late excellent collector, Mr. John Forbes. With us it flowered in July, with two stems, and again in October: the flowers are curious but not splendid, being of a dingy hue. It must be preserved constantly in the stove, and potted in vegetable earth, with some fresh moss put over the surface.







T. Boys, del.

*Erica oppositifolia rubra.*

G. C. Sc.

No. 1060.

ERICA OPPOSITIFOLIA *rubra*.

Class.

Order.

OCTANDRIA MONOGYNIA.

.....

This is a native of the Cape of Good Hope: it was introduced about the year 1810, and flowers in the latter part of the summer. It is a low growing sort, with many twisted slender branches. The treatment required by it is similar to that recommended for the other kinds. It may be propagated by cuttings, and should be potted in sandy peat soil, and preserved in a light airy greenhouse.









T.Boys, del.

*Carmichaelia australis.*

G.C.Sc.

No. 1061.

CARMICHÆLIA AUSTRALIS.

Class.

Order.

DIADELPHIA

DECANDRIA.

.....

In the year 1769 this plant was first discovered by Sir Joseph Banks and Dr. Solander, in New Zealand ; and very recently it has been introduced into this country. Its growth and habit are curious, the branches being quite flat and wholly without leaves. The flowers come out in spring and summer, and make a pretty appearance. It was named, by Mr. Brown, after Captain D. Carmichael, a zealous and accurate botanist. It requires the shelter of the greenhouse, and may be increased by cuttings. The soil should be loam and peat.







*T. Rogers del.*

*Euchsia macrostema.*

*W. H. C. sculp.*

No. 1062.

FUCHSIA MACROSTEMA.

Class.	Order.
<i>OCTANDRIA</i>	<i>MONOGYNIA</i> .

.....

We were favoured last year with this beautiful plant, by the Horticultural Society. It flowered during the latter part of summer.

In the Flora Peruviana, where it is described and figured, a reference is very properly given to the Thilco of Father Feuillée, which exceedingly well represents the plant. Although, by Willdenow and others, it has been considered to be meant for *F. coccinea*. Feuillée found it, in the beginning of the last century, in Chili, on a mountain in latitude 36°, and says that it is used by the Indians in medicine, and also for dying a black colour. Ruiz and Pavon collected it near Concepcion, in Chili, where it flowers from June to April.

It requires the greenhouse, and may be readily increased by cuttings. The soil should be light loam.









*Lotus albidus.*

No. 1063.

LOTUS ALBIDUS.

Class.

*DIADELPHIA*

Order.

*DECANDRIA.*

.....

A native of New Holland : we raised it, about three years since, from seeds obtained from that country. It appears to be a low shrubby plant, with few slender branches. The flowers, which are very delicate, are produced during the summer, continuing in long succession.

It requires the shelter of a greenhouse, and may be increased by cuttings. The soil should be light loam.







*Robinia altagana.*

*G. C. Peck.*

No. 1064.

ROBINIA ALTAGANA.

Class.

Order.

*DIADELPHIA*

*DECANDRIA.*

.....

This is a native of Siberia, where it was found by Pallas, who has given elegant figures of it in Flora Rossica; as also of a section of its wood, polished, which is peculiarly beautiful, being yellow, veined with red. It is a small tree, and flowers with us in the beginning of summer. It is quite hardy, and will grow in almost any soil. It may be increased either by seeds, which sometimes ripen here, or by grafting upon the *R. caragana*.









*Camellia oleifera.*

No. 1065.

CAMELLIA OLEIFERA.

Class.

Order.

*MONADELPHIA*

*POLYANDRIA.*

.....

A native of China, whence it has lately been introduced by the Horticultural Society; from whom we received it.

According to Dr. Abel, the Chinese cultivate it largely for the nuts, from which they obtain sweet oil of a very excellent quality. It grows to the size of a Cherry-tree, and bears in great profusion.

It requires the greenhouse with us, and flowers in autumn and winter. It may be increased by grafting upon the single Red Camellia. The soil should be rich loam.







T. Boys, del.

Lechenaultia formosa.

T. 1066.

No. 1066.

LECHENAULTIA FORMOSA.

Class.

Order.

*PENTANDRIA*

*MONOGYNIA.*

.....

This was first gathered by Mr. Brown, on the south coast of New Holland, and by him named after M. Lechenault, an eminent French botanist. It was raised from seeds last year by R. Barclay, Esq., of Bury Hill, from whom we had the pleasure of receiving it.

It will strike by cuttings, and should be potted in loam and peat. As it flowers during the whole of the autumn, it is a most acceptable plant for the greenhouse.

We ought not to consider such a pleasing object, without thinking of its great Creator: but, "What the Almighty is, we cannot tell; we see something of Him as the great Source of being; something of Him in the multitude, the beauty, and the grandeur of His works; but who by searching can find out God? Who shall describe to us, what He is in Himself? what it is to be perfect,

to be near Him, to behold His glory! All these are ours, if we are Christ's; but we cannot be His, unless we have seen our errors in wandering from Him, unless we give ourselves up to Him, unless we seek to be like Him, and be preparing to meet Him."







T. Boys del.

*Asclepias verticillata.*

G.C. sc.

Public Library

No. 1067.

ASCLEPIAS VERTICILLATA.

Class.

Order.

*PENTANDRIA*

*DIGYNIA*.

.....

A native of North America, growing, as Pursh informs us, on dry hills and fields, from New Jersey to Carolina. It was known to Plukenet, as appears by his figure, tab. 336. We received it not long since. With us it is a slender herbaceous plant, growing about a foot in height, and flowering late in the autumn.

It requires a little protection in the winter, and may be increased by division of the root. The soil should be peat and loam.







*Carludovica latifolia.*

No. 1068.

CARLUDOVICA LATIFOLIA.

Class.	Order.
MONOECIA	POLYANDRIA.

.....

This is a native of Peru, and also of the Island of Grenada, whence we received it from our excellent friend, Mr. Ross. The genus was first published by Ruiz and Pavon, in the Flora Peruviana, and named by them in honour of King Charles the Fourth and Queen Louisa, the munificent patron and patroness of their work, and of botany.

At that period, the court of Spain devoted princely sums to botanical researches; but how different is the case now! as is well observed by an able writer, "Botany in Spain, like all other liberal sciences, may be said to have no existence; in that unhappy country, its professors are banished, its gardens desolate, and all that mighty support, which was once bestowed upon them, withheld."

This genus has since been called Ludovia,

by Persoon, and *Salmia* by other writers, without improvement, or reason for the change, being apparent.

Its affinity to the Palms on one hand, and to the Aroideæ on the other, is very remarkable. It thus forms a sort of link between two classes of plants, which seem essentially most remote from each other.

Its cultivation is not difficult, as it requires only a high temperature, and will flourish in rich loamy soil. It sometimes increases itself by offsets. Our original plant, which we have had 10 years, is not more than 2 feet in height. The leaves are broad, and bear a considerable resemblance to the first leaves of a young Cocoa-nut tree.







*Erica maffsoni.*

No. 1069.

ERICA MASSONI.

Class.	Order.
<i>OCTANDRIA</i>	<i>MONOGYNIA</i> .

.....

This was named after the celebrated Francis Masson, and few deserved the honorable distinction more. He was sent out, by His late Majesty, as a botanical collector, and perhaps no one ever discovered and sent home a larger number of new plants than he did in his two voyages to the Cape, besides many from Madeira and the West Indies. He afterwards went to North America, in the same pursuit, and died at Montreal in 1805, aged 65.

This noble species is one of those so magnificently portrayed by the unrivalled hand of our old friend, Mr. Francis Bauer, in his "Kew plants." It is rather difficult to cultivate, and grows slowly. It flowers during the summer, and may be increased, sparingly, by cuttings, which should be potted in sandy peat, and constantly preserved in an airy greenhouse,







*Ruellia anisophylla.*

G.C. Reib.

No. 1070.

RUELLIA ANISOPHYLLA.

Class.

Order.

*DIDYNAMIA*

*ANGIOSPERMIA.*

.....

We are indebted for this pleasing plant to our valuable friend, M. Bosc, of the Jardin du Roi, at Paris, who presented it to us, with many others, in the summer of 1825.

Its leaves are obliquely formed, with the veins prominent on both sides, which makes the two surfaces look almost alike. The flowers come out in autumn and winter: they are pretty, and are produced in succession. The plant appears to require the stove. It will increase by cuttings, and the soil should be light loam.









*Erica carinata.*

G.C.F. 1882

No. 1071.

ERICA CARINATA.

Class.	Order.
<i>OCTANDRIA</i>	<i>MONOGYNIA</i> .

.....

This is a native of the Cape of Good Hope, and was introduced about the year 1800. Being difficult to propagate, it has always remained scarce. Its blossoms are produced in the latter part of summer.

It requires the usual protection, with as much air as possible, and must be potted in sandy peat earth. Its flowers are very beautiful.

How much the kindness of the Almighty appears in His charming works, and how greatly does His goodness display itself every where, above all in the sacred scripture, the everflowing spring of true wisdom and happiness! “It commandeth not to penance or monastic severity, but to honest comely deeds: forbiddeth dishonesty, dishonour, and untruth; encourageth love and kindness; hateth hardness of heart, and harshness of behaviour; breathes gentleness, peace, and charity; denounces

strife, war, and bloodshed; knowledge it encourages, purity and love still more: all these virtuous and worthy qualities of heart and life it sustains and crowns with the promise of life and blessedness everlasting."





*Magnolia amonæfolia.*

*G.C. Peck.*

No. 1072.

MAGNOLIA ANNONÆFOLIA.

Class.

Order.

*POLYANDRIA*

*POLYGYNIA*.

.....

This, as well as the succeeding article, is a native of China, and was introduced by the late Mr. Greville. It differs from *fuscata* in the leaves being narrower and the flowers more purple; the plant is also more delicate. If these distinctions are not very strong, they may be deemed satisfactory in a genus composed of few individuals all of which are of a noble and interesting character.

It flourishes in a conservatory or greenhouse, and is increased by inarching upon the *M. purpurea*.









*Magnolia fuscata.*

W. B. Wood

Boston Public Library.

No. 1073.

MAGNOLIA FUSCATA.

Class.

Order.

*POLYANDRIA*

*POLYGYNIA.*

.....

This plant was first received from China, by the late Mr. Evans, in 1796, but he very soon lost it. We had the pleasure of obtaining one from the same country a few years afterwards, which is still flourishing, and from it most of those now in Europe have been derived. It flowers nearly through the summer, and its delicious fragrance scents the air to a considerable distance.

It requires the shelter of the greenhouse, and thrives most if planted in the full ground of a conservatory, in loam and peat soil. It is usually increased by inarching upon the *Magnolia purpurea*, which operation is performed in the spring.







*Hypoxis alba.*

*G. C. Scott.*

Boston Public Library.

No. 1074.

HYPOXIS ALBA.

Class.	Order.
<i>HEXANDRIA</i>	<i>MONOGYNIA</i> .

.....

A native of the Cape of Good Hope, whence it was brought home last summer, by Mr. Synnet, from whom we received it, and it flowered in the autumn; the leaves are six inches long, tapering to a point, and the flower stalk about the same length. The blossoms open to the morning sun, lasting several days. Our plant differs in a slight degree from the figure of *H. alba* in Jacquin's magnificent *Fragmenta*, tab. 7, but it cannot be a distinct species.

It requires the greenhouse, and should be potted in sandy peat.










*Paeonia officinalis sabinii*



No. 1075.

PÆONIA OFFICINALIS *sabini*.

Class.

Order.

POLYANDRIA

DIGYNIA.

.....

The *Pæonia officinalis* is a plant which has been long universally known. It was cultivated before the time of Pliny, and has had various medical virtues ascribed to it, which seem to have been all superseded. The single variety was not known in this country in modern times till discovered by Mr. Sabine, in an old garden in Hertfordshire. The late Mr. Anderson, in the valuable monograph on this superb genus in the Linnæan transactions, has named it after his excellent coadjutor in that work, than whom no one can be more deserving of the distinction.

It is a native of hilly woods in the South of Europe, and some parts of Asia. It flowers profusely in June, and is a great ornament to the gardens: it may be increased by dividing the roots, and will grow in almost any soil or situation.

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A A







Wm. del.

*Lachenalia mutabilis.*

H.C. sc.

No. 1076.

LACHENALIA MUTABILIS.

Class.

Order.

HEXANDRIA

MONOGYNIA.

.....

We received this pretty little bulbous plant of Mr. Synnet, who brought it from the Cape, in the summer of last year. It flowered in November, lasting long, but when more naturalized to our treatment, will probably flower at a different season. It must be preserved in the greenhouse, and planted in sandy loam. It will sometimes increase itself by offsets.









T. Boys del.

*Rhamnus alpinus.*

67

Boston Public Library

No. 1077.

RHAMNUS ALPINUS.

Class.

Order.

*PENTANDRIA*

*MONOGYNIA.*

.....

A native of the Alps of Switzerland and Austria, also part of France and Piedmont. We received it, many years since, from our friend Baron Zois. It grows to the height of four or five feet, with many branches. The leaves are particularly beautiful, being of a fine glossy green, and marked with parallel lines in a peculiar manner.

It is perfectly hardy, and will grow in any tolerable soil and situation. It may be increased without much difficulty by layers.





N. 1078.



*Tritonia tenuiflora.*

G.C. Peck

Boston Public Library

No. 1078.

TRITONIA TENUIFLORA.

Class.

Order.

TRITONIA

MONOGYNIA.

.....

This is a very pretty bulbous-rooted plant, from the Cape of Good Hope. It flowers in May and June: the stems are about a foot in height. We have planted this, with other African bulbs, in a narrow border, close to the front wall of a stove, where the ground is seldom frozen. In this situation they thrive and flower a great deal better than in pots. The soil should be sandy peat. The bulbs multiply themselves freely by offsets.









T. Boys del.

*Malpighia aquifolia.*

G.C. sc.

Boston Public Library

No. 1079.

MALPIGHIA AQUIFOLIA.

Class.

*DECANDRIA*

Order.

*TRIGYNIA.*

.....

This is a native of the West Indies; we obtained it lately from Paris, and it flowered in the month of October. It is a neat dwarf-growing plant, requiring little room, and producing abundance of very pretty blossoms. It must be kept in the stove, and may be increased by cuttings: the soil should be loam and peat.







*Convallaria stellata.*

No. 1080.

CONVALLARIA STELLATA.

Class.	Order.
<i>HEXANDRIA</i>	<i>MONOGYNIA.</i>

.....

This is a native of Canada. It is a hardy perennial, and grows about a foot in height. It has been long known in England, and may be cultivated without difficulty either in a pot or in the full ground, in good loamy soil.

It is increased by dividing the roots, which may be performed in the spring, before they begin to push.









*Marica humilis.*

G. G. Peck

No. 1081.

MARICA HUMILIS.

Class.

*TRIANDRIA*

Order.

*MONOGYNIA.*

.....

This is a native of Brazil; whence it was received by the late Mr. W. Ross, of Newington, of whom we obtained it. The leaves are short and curved or bent over in one direction; the flower stem resembles a leaf in substance, but is considerably longer. The blossoms come out one or two at a time, lasting only a few hours. The spathe contains several, which are produced at intervals of two or three days.

It requires the stove, and increases itself by offsets: the soil should be loam and peat.







*Amaryllis crocata.*

G.C. fecit

No. 1082.

AMARYLLIS CROCATA.

Class.

*HEXANDRIA*

Order.

*MONOGENIA.*

.....

This is supposed to be a native of Brazil, and to have been discovered there by the late Mr. Woodford. It was introduced a few years since, and flourishes in the stoves of this country. Its flowers are produced freely in the spring and summer.

It should be potted in a soil composed of light loam, peat, and sand, and increases itself without difficulty by offsets, which soon become strong enough to flower.









*Ardisia canaliculata.*

*C. C. Reitz.*

No. 1083.

ARDISIA CANALICULATA.

Class.

Order.

*PENTANDRIA*

*MONOGYNIA.*

.....

We received this plant several years since, from our excellent friend John Ross, Esq. of Grenada: it is now grown a handsome shrub, four or five feet in height; the leaves are nearly four inches in length, oval, and very rich green; the petioles are short, their upper surface remarkably marginate and channelled; the under part round and smooth. The flowers are produced in terminal panicles, coming out in the winter season.

It requires the stove heat at all times, and may be increased by layers or cuttings. The soil should be loam and peat.







*N. L. 1004*

*T. B. G. del.*

*Epidendrum verrucosum.*

*G. C. G.*

No. 1084.

EPIDENDRUM VERRUCOSUM.

Class.

Order.

*GYNANDRIA*

*MONANDRIA*.

.....

This is a native of the Island of Jamaica : we received it in 1825, and it flowered in the month of December. It was first described by Swartz, who says that it grows on the trunks of trees. The leaf stems are about a foot in height, covered with small dark coloured warts, and the scape, which is somewhat branched, is six or eight inches long: the flowers, as usual in this family, continue a great while.

It requires the stove, and succeeds in a soil composed of moss, saw dust, and sand, the surface covered with moss in a growing state.







N<sup>o</sup> 1085



*Sparaxis grandiflora.*

G. C. Peck

No. 1085.

SPARAXIS GRANDIFLORA.

Class.

Order.

*TRIANDRIA*

*MONOGYNIA.*

.....

A native of the Cape of Good Hope: it is a small bulbous rooted plant, producing very rich and beautiful flowers; they are usually in season in the month of May, and open in the morning sun, closing each evening, for a few days.

They succeed pretty well in a border on the outside of the front wall of a stove. The soil should be sandy peat. The bulbs multiply themselves by offsets.







T. B. G. del.

*Oncidium papilio*

Boston Public Library

No. 1086.

ONCIDIUM PAPILIO.

Class.

*GYNANDRIA*

Order.

*MONANDRIA.*

.....

We received this very rare plant in 1823, from His Excellency Sir Ralph Woodford, of Trinidad, and it flowered in January 1826; the scape, which is slender and flat, being about two feet in height. It has flourished in our stove, planted in soil composed of moss, saw-dust, and coarse sand; but we have not yet ventured to attempt separating it. In a communication from the late much-lamented Baron de Schack, dated July 1823, he describes this plant as being called in Trinidad, the Vegetable Butterfly, and says, "it has been known about eight years, and grows on the bark of calabash trees, only in one spot, on the highest part of the northern ridge of mountains in that island, forming the valley of Maraval, about three miles in circumference, and is even there scarce. It makes two bulbs annually, each surmounted by a

hard, thick, folded, purple spotted leaf. When it once begins to flower, the same stalk continues to throw out blossoms in succession throughout the year: each flower lasts ten or twelve days, after which, in fourteen days, another comes forth, and so on, till twelve or more flowers, according to the vigour of the plant, have been produced."

This is one of those interesting flowers, the contemplation of which exhilarates the mind. What rich and glowing harmony of colours! what an extraordinary form! how light and delicate in every part! While viewing its inimitable beauties, may our hearts be filled with admiration of the beneficent Creator of all things, and overflow with gratitude to that blessed Being, who formed such pleasing objects, to charm His rational creatures with the most innocent and delightful emotions!







*Allium pendulinum.*

G. C. Peit.

*Allium pendulinum* (L.) Mill.

No. 1087.

ALLIUM PENDULINUM.

Class.

*HEXANDRIA*

Order.

*MONOGYNIA.*

.....

This is a delicate little species, found in Italy and Greece: we received bulbs of it from Professor Tenori, of Naples, which flowered in June and July.

It requires a little protection in severe seasons, and should therefore be preserved in a cold frame: the bulbs produce numerous offsets, whereby they readily multiply themselves. The soil should be sandy loam.





N<sup>o</sup> 1088.



*Pultenaea stipularis.*

1005 del

1005

THE LIBRARY

No. 1088.

PULTENÆA STIPULARIS.

Class.

Order.

*DECANDRIA*

*MONOGYNIA.*

.....

A native of New South Wales ; introduced among some of the first arrivals from that country. It is a fine species, with flowers larger than those of most of the other kinds : they usually appear in the spring and summer.

It is necessary to preserve it in the greenhouse, and it may be propagated, though not very easily, by cuttings. Seeds are seldom ripened here, consequently the plant has never become common. The soil should be sandy peat.







N<sup>o</sup> 1089



*Salvia splendens.*

G. C. Peck

No. 1089.

SALVIA SPLENDENS.

Class.

*DIANDRIA*

Order.

*MONOGYNIA*.

.....

This is a native of Brazil, and was first introduced in 1822, by Mr. Lee : it flowers in the autumn. The blossoms are rich and strikingly beautiful ; the leaves and growth are not so attractive.

It is very easily multiplied by cuttings, and will grow in any soil. In the summer, it is very ornamental, planted out of doors, in a warm border ; but in winter, it seems to keep better in the stove than the greenhouse.







*T. Boys, del.*

*Erica denticulata.*

*G. C. 52*

Boston Public Library

No. 1090.

ERICA DENTICULATA.

Class.

Order.

OCTANDRIA

MONOGYNIA.

.....

A pretty little bushy growing species, native of the Cape of Good Hope: its flowers completely cover the whole of the plant during the spring months. In height it rarely exceeds six or eight inches.

Like the others of this elegant race of plants, it must be kept in an airy greenhouse, and potted in sandy peat earth. It is increased with little difficulty by cuttings.









T.Boys. del.

*Xylophylla elongata.*

1845

No. 1091.

XYLOPHYLLA ELONGATA.

Class.

Order.

*MONOECIA*

*MONADELPHIA.*

.....

This curious plant is a native of the West Indies, and has not long since been introduced into this country. The flowers are situated on the edges of the leaves: they usually appear, in great abundance, in the latter part of summer and autumn, lasting for a considerable period. It has been finely represented by Jacquin, in the Hortus Schoenbrunensis, 348. Sometimes it attains the height of five or six feet.

The stove heat is constantly required for its preservation: it admits of increase by cuttings, and should be potted in peat earth and loam.







*Magnolia pyramidata.*

No. 1092.

MAGNOLIA PYRAMIDATA.

Class.

Order.

*POLYANDRIA*

*POLYGYNIA.*

.....

A native of Carolina and Georgia, first introduced by Mr. Lyon, in 1806. It is a deciduous shrub of elegant growth, moderately hardy, and flowers plentifully in the commencement of summer; shortly after the leaves are fully formed.

It ought to be planted in a sheltered situation, in loam and peat soil, and may be increased either by layers or by inarching upon the *Magnolia purpurea*, which forms a very suitable stock for it, accommodating itself perfectly to its growth.









*Erica recurvata.*

No. 1093.

ERICA RECURVATA.

Class.	Order.
<i>OCTANDRIA</i>	<i>MONOGYNIA.</i>

.....

This is a native of the Cape of Good Hope: it was introduced about the year 1810. In form it is rather low and bushy: the flowers grow in very close heads; they hang downwards, and their very long projecting styles give the whole an extraordinary appearance. The season for blooming is the latter part of summer.

It is necessary to protect it, like the other heaths, in an airy, light greenhouse; it should also be potted in sandy peat earth. It is exceedingly difficult to increase by cuttings, which occasions it to be scarce.







*Ribes triflorum.*

G. L. Green

No. 1094.

RIBES TRIFLORUM.

Class.

*PENTANDRIA*

Order

*MONOGYNIA.*

.....

This is a native of North America, growing on the Blue mountains from Pennsylvania to Virginia. We received it many years since, and it flowers every year, but has never produced any fruit. It is a deciduous spreading shrub, with many pendulous branches, and seldom above one or two feet in height: it will thrive in any soil, and may be increased by layers.

“It is to be lamented, that devout and intelligent youth do not study more the works of God. The plan of redemption excepted, what study can be more interesting, and, to a pious mind, more profitable? The far greater part of the good men that have ever lived have left this world without knowing the thousandth part of the wonders it contains. How astonishing that man, after a lapse of nearly six thousand years, has never, to this day, seen the ex-

tent of the field on which his hut is raised ;  
that new countries and new plants, are still  
discovered daily ; and that the nature and  
habits of millions of creatures are still un-  
known !”



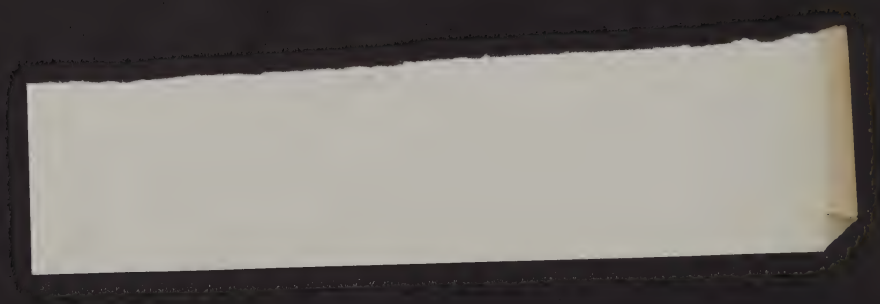




~~Thamopsis laurifolia~~

G. C. Feit

Thompson



No. 1099.

SPARAXIS ORCHIDIFLORA.

Class.

Order.

*TRIANDRIA*

*MONOGYNIA*.

.....

We received this elegant bulbous plant of Mr. Synnet, last year : it was brought by him, with many others, from the country to the northward of the Cape of Good Hope. It flowered in our greenhouse during the autumn in great plenty ; but when it has been more accustomed to our climate, will probably flower in May or June ; the season in which most of this class of plants are in perfection here.

It will increase by offsets from the bulb, and should be planted in sandy peat earth.





N 1096.



*Oxalis tenella.*

*T. Boys del.*

*G.C. sc.*



No. 1096.

OXALIS TENELLA.

Class.

Order.

*DECANDRIA*

*PENTAGYNIA.*

.....

This is a native of the neighbourhood of the Cape of Good Hope, and was first described and figured by Jacquin, in his valuable monograph on this pretty genus.

We received it last summer of Mr. Synnet, who brought it among his collection from Africa: it flowered in September.

It requires the greenhouse, and should be kept nearly dry during that part of the year in which the bulbs lie dormant: in the growing season it must have a good supply of water. It increases by offsets from the bulbs, and should be potted in sandy peat.







T. Boys. del.

*Liparis foliosa.*

G. C. sc.

No. 1097.

LIPARIS FOLIOSA.

Class.

Order.

*GYNANDRIA*

*MONANDRIA.*

.....

This subject was lately introduced from the Mauritius, by our worthy friend, Mr. Barclay, of Bury Hill, who kindly imparted it to us. It flowered in November, and is a curious and interesting plant, although not very shewy.

It must be kept in the stove, and should be potted in vegetable earth, with the surface covered with moss. It will sometimes admit of increase by separating the roots.





N. L. E.



*Hamelia chrysantha.*

G. C. Peck

from Cuba L. B. S.



No. 1098.

HAMELIA CHRYSANTHA.

Class.

Order.

*PENTANDRIA*

*MONOGYNIA.*

.....

This is a native of the West Indies : it is a low growing shrubby plant, flowering in our stove in the latter part of summer. It may be propagated by cuttings, without much difficulty, and grows very well in loam and peat soil. When in bloom it is ornamental, and well deserving a place in collections.







No. 1095.

THERMOPSIS LABURNIFOLIA.

Class.

Order.

DECANDRIA

MONOGYNIA.

.....

A native of Napal, first raised in Scotland, by Mr. Neill, from seeds sent by Dr. Wallich. It flowered with us during great part of the last summer, trained to a wall in a sunny exposure, where seeds were perfected. It was little, if at all, injured by the frost during the winter, continuing to retain a portion of its leaves, and is now eight feet in height, with a thick woody stem and branches ; so that there can be no doubt of its becoming naturalized to our climate, especially as it will grow in almost any soil.

Our excellent friend, Dr. Hooker, in his beautiful Exotic Flora, in which this elegant plant was first published as a Baptisia, not having seen the seed vessel, was doubtful whether it could remain with that genus. It has since produced plenty : they are very long and slender, containing six or eight

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G G

seeds : it cannot therefore be a Baptisia,  
which has short inflated pods, nor does it  
entirely harmonize with Thermopsis.



N. 110



T. Boys del.

*Crataegus spinosissima.*



No. 1100.

CRATÆGUS SPINOSISSIMA.

Class.

Order.

ICOSANDRIA

DIGYNIA.

.....

This is a native of the southern parts of Europe, and has been cultivated in this country for several years: it is an ornamental shrub, producing its flowers in plenty in the beginning of the summer.

It will flourish in any situation, being quite hardy; and it is increased without difficulty by budding upon the common white thorn.



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.....  
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**Catalogue**  
OF  
**P L A N T S,**  
IN THE COLLECTION OF  
**CONRAD LODDIGES & SONS,**  
NURSERYMEN,  
AT  
**H A C K N E Y,**  
NEAR  
LONDON.

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**THE FOURTEENTH EDITION.**

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• 1826.

§ The Numbers placed after the Names refer to the  
Figures in the BOTANICAL CABINET.



# STOVE PLANTS.

## PALMS.

<b>ACROCOMIA</b>	<b>CHAMÆROPS</b>	<b>LATANIA</b>
aculeata	excelsa	borbonica
globosa	gracilis	glaucophylla
guianensis	guianensis	rubra
horrida	humilis	<b>LICUALA</b>
minor	hystrix	peltata
sclerocarpa	serrulata	spinosa
tenuifrons	<b>COCOS</b>	<b>LONTARUS</b>
<b>ARECA</b>	flexuosa	glaucus
catechu	nucifera	sylvestris
crinita	plumosa	<b>MANICARIA</b>
exilis	<b>CORYPHA</b>	saccifera
manicot	elata	<b>MAURITIA</b>
montana	glaucescens	flexuosa
oleracea	taliera	<b>MAXIMILIANA</b>
rubra	umbraculifera	regia
triandra	utan	<b>CENOCARPUS</b>
<b>ASTROCARYUM</b>	<b>CYCAS</b>	bataua
acaule	circinalis	<b>PHŒNIX</b>
murumuru	glauc	acaulis
<b>ATTALEA</b>	revoluta	dactilifera
compta	squamosa	farinifera
funifera	<b>DESMONCUS</b>	leonensis
rossii	americanus	paludosa
speciosa	dubius	pygmæa
spectabilis	orthocanthus	sylvestris
<b>BACTRIS</b>	polyacanthos	<b>RHAPIS</b>
guianensis	<b>DIPLOTHEMIUM</b>	flabelliformis
macroacanthos	campestre	<b>SABAL</b>
major	maritimum	adansoni
<b>BORASSUS</b>	<b>ELAIS</b>	blackburniana
flabelliformis	guineensis	graminifolia
<b>CALAMUS</b>	melanococca	minor
niger	pernambucana	palmetto
verus	<b>ELATE</b>	umbraculifera
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<b>CARYOTA</b>	schottiana	<b>SYAGRUS</b>
urens	<b>GOMUTUS</b>	cocoides
<b>CHAMÆDOREA</b>	saccharifer	<b>THRINAX</b>
fragrans	<b>HYPHÆNE</b>	argentea
	cuciphera	

**THRINAX**  
 barbadensis  
 elegans  
 gracilis  
 parviflora  
 pumilio  
 radiata  
**WALLICHIA**  
 caryotoides

**ZAMIA**  
 cycadifolia  
 debilis—155  
 furfuracea  
 integrifolia *fœmina*  
                                  *mas.*  
 lanuginosa  
 latifolia  
 media

**ZAMIA**  
 prunifera  
 pumila *fœmina*  
                                  *mas.*  
 pungens  
 pygmæa—113  
 repanda  
 spinosa  
 spiralis  
 tridentata

**ABROMA**  
 angusta  
**ABRUS**  
 precatorius  
**ACACIA**  
 brasiliensis  
 catechu  
 chrysostachia  
 copallina  
 cornigera  
 elata  
 fuscata  
 farnesiana  
 grandiflora  
 horrida  
 houstoni  
 jacaranda  
 latisiliqua  
 latispinosa  
 lebbeck  
 mollis  
 napalensis  
 nilotica  
 peregrina  
 peruviana  
 rossii  
 scandens  
 sericea  
 speciosa  
 stipulacea  
 trijuga  
 virens  
**ACHANIA**  
 malvaviscus  
 mollis—600  
 pilosa—829

**ACHRAS**  
 argentea  
 brasiliensis  
 sapota  
**ACHYRANTHES**  
 porrigens  
**ACROSTICHUM**  
 alcornu  
 aureum  
 longifolium  
 sorbifolium  
**ACTINOPHYLLUM**  
 pentandrum  
**ADANSONIA**  
 digitata  
**ADENANTHERA**  
 pavonina  
**ADENOPSIS**  
 horrida  
**ADIANTUM**  
 capillus-veneris  
 reniforme—841  
 serrulatum  
 tenerum  
 trapeziforme  
**ÆGIPHILA**  
 elata  
 martinicensis—132  
**ÆGLIA**  
 odorata  
**ÆRANTHES**  
 grandiflora  
**ÆSCHYNOMENE**  
 aristata  
**AFZELIA**  
 cassioides

**AFZELIA**  
 grandis  
 splendens  
**AGAVE**  
 lurida  
**ALEURITES**  
 triloba  
**ALEXIA**  
 richardsonia  
**ALLAMANDA**  
 cathartica—259  
**ALPINIA**  
 auriculata  
 erecta  
 exaltata  
 malaccensis  
 mutica  
 nutans  
**ALSTONIA**  
 oleandrifolia  
**ALSTRÆMERIA**  
 ligtu—17  
 salsilla  
**AMARYLLIS**  
 advena—779  
 aulica  
 aurea—847  
 calyptrata—864  
 crocata—1082  
 crocata-regina  
 equestris  
 forbesii  
 fulgida-vittata  
 miniata  
 psittacina  
 pulverulenta—484

- AMARYLLIS**  
 radiata  
 reginæ  
 reginæ-pulverulenta  
 reticulata  
     *striata*  
 rutilans  
 rutilans-vittata  
 solandræflora  
 spectabilis—159  
 splendens
- AMERIMNON**  
 ebenenum  
 latifolium  
 leonense  
 violaceum
- AMOMUM**  
 chinense  
 dealbatum  
 exscapum  
 maximum  
 sylvestris
- ANACARDIUM**  
 occidentale
- ANEMIA**  
 lanceolata
- ANGELONIA**  
 salicarioides
- ANNONA**  
 angustifolia  
 laurina  
 mexicana  
 palustris  
 reticulata  
 squamosa  
 tripetala
- ANTIDESMA**  
 paniculata
- APHELLANDRA**  
 cristata  
 humilis
- APONOGETON**  
 distachyon
- ARALIA**  
 sciodaphylla  
 umbraculifera
- ARDISIA**  
 acuminata  
 canaliculata—1083  
 canariensis  
 colorata—465  
 crenulata—2
- ARDISIA**  
 elegans—264  
 excelsa  
 lanceolata  
 paniculata  
 pubescens  
 punctata  
 pyramidalis—448  
 solanacea  
 umbellata—531
- ARISTOLOCHIA**  
 acuminata  
 bilobata  
 labiosa  
 maxima  
 triloba
- ARTOCARPUS**  
 incisa  
 integrifolia  
 nucifera
- ARUM**  
 ægyptiacum  
 auritum  
 brasiliense  
 colocasia  
 esculentum  
 flagelliforme—396  
 marginatum  
 odorum—416  
 pedatum  
 pinnatifidum  
 sagittæfolium  
 spirale—525  
 trilobatum—516
- ASCLEPIAS**  
 curassavica—349
- ASPARAGUS**  
 racemosus
- ASPIDISTRA**  
 lurida
- ASPIDIUM**  
 adscendens  
 arboreum  
 atomarium  
 cicutarium  
 exaltatum  
 molle  
 patens
- ASPLENIUM**  
 bipartitum  
 ebenenum—5
- ASPLENIUM**  
 flabelliforme  
 marinum  
 nidus  
 præmorsum  
 rhizophyllum  
 shepherdii  
 zamiæfolium—854
- ASTRAPÆA**  
 madagascariensis  
 wallichii
- AUBLETIA**  
 tibourbu
- AVERRHUA**  
 carambola
- BÆOBOTRIS**  
 indica  
 pubescens
- BAMBUSA**  
 aristata  
 arundinacea  
 glauca  
 latifolia  
 nigra  
 pubescens  
 spinosa  
 stricta
- BANISTERIA**  
 chrysophylla  
 ciliata  
 laurifolia  
 nitida  
 periplocæfolia  
 purpurea  
 tomentosa
- BAPHIA**  
 nitida—367
- BARCLAYA**  
 laurifolia
- BARLERIA**  
 alba—360  
 cristata  
 prionitis
- BARRINGTONIA**  
 acutangularis  
 speciosa
- BAUHINIA**  
 aculeata  
 acuminata  
 anatomica  
 divaricata  
 indica

**BAUHINIA**

microphylla  
parviflora  
porrecta  
racemosa  
rotundifolia  
scandens  
speciosa  
tomentosa

**BEAUMONTIA**

grandiflora  
longifolia

**BEGONIA**

acuminata  
argyrostigma  
dichotoma  
discolor  
suaveolens—69  
ulmifolia—638

**BERGERA**

kenigii—1019

**BERRIA**

ammonilla

**BESLERIA**

melittifolia—204  
pulchella—1028  
serrulata

**BIGNONIA**

æquinotialis  
chamberlaynii  
crenata  
decipiens  
echinata  
elongata  
fluvialis  
fraxinifolia  
grandifolia  
incarnata  
indica  
latifolia  
laurifolia  
leucoxyton  
longissima  
lucida  
microphylla  
multifida  
paniculata  
pentaphylla  
pubescens  
purpurea  
quadrangularis

**BIGNONIA**

quadrilocularis  
serratifolia  
spectabilis  
staminea  
stans  
suberosa  
venusta  
viridiflora—1026  
unguis

**BIXA**

orellana

**BLAKEA**

trinervis

**BLECHNUM**

brasiliense  
occidentale

**BLETIA**

hyacinthina  
pallida—629  
tankervilliae—20  
verecunda

**BLIGHIA**

sapida

**BOERHAAVIA**

scandens

**BOMBAX**

ceiba  
globosum  
pentandrum

**BRADLEYA**

sinica

**BRASSIA**

caudata  
maculata

**BREXIA**

madagascariensis  
spinosa

**BROMELIA**

ananas  
fol. *variegatis*  
exudans—801  
fastuosa  
nudicaulis  
pinguin  
sessiliflora

**BROSSÆA**

coccinea

**BROUGHTONIA**

sanguinea—793

**BROWNEA**

coccinea  
speciosa

**BRUCEA**

ferruginea—129

**BRUNFELSIA**

americana—553  
montana  
violacea—792  
undulata—388

**BRYOPHYLLUM**

calycinum—877

**BUBROMA**

guazuma

**BUDDLEA**

paniculata

**BUMELIA**

salicifolia

**BURLARIA**

angustifolia  
lucida

**BURSERA**

gummifera  
serrata

**BUTEA**

frondosa

**CACTUS**

bifrons  
brasiliense  
chiliense  
cochinilliferus  
corrugatus  
crassus  
dillenii  
elator  
ficus indica  
flagelliforme  
flavispina  
foliosus  
fragile  
gibbosus  
grandiflorus  
griseus  
lanuginosus  
longispina  
mammillaris  
melocactus  
erectus  
missouriense  
monstrosus  
multangulare

- CACTUS**  
 nigricans  
 octogonus  
 opuntia  
 ovatus  
 pereskia  
 peruvianus  
 phyllanthoides  
 phyllanthus  
 polyacanthos  
 proliferus  
     *ruber*  
 pusillus  
 serpentinus  
 speciosissimus—924  
 spinosissimus  
 stellatus—79  
 tetragonus  
 triacanthos  
 triangulare  
 truncatus  
 tuna
- CÆSALPINIA**  
 bijuga  
 brasiliensis  
 paniculata  
 sappan  
 sepiaria  
 suberosa  
 tortuosa
- CALADIUM**  
 bicolor—255  
 cucullatum  
 maculatum—608  
 macrorrhizum  
 seguinum
- CALANTHE**  
 veratrifolia—958
- CALATHEA**  
 flavescens  
 rossii  
 villosa
- CALLA**  
 occulta—12
- CALLICARPA**  
 americana  
 lanceolaria  
 latifolia  
 linearis
- CALOPHYLLUM**  
 calaba
- CAMARIDIUM**  
 ochroleucum
- CAMELLIA**  
 axillaris—675
- CAMERARIA**  
 dubia
- CANELLA**  
 alba  
 laurifolia
- CANNA**  
 chinensis  
 coccinea—739  
 edulis  
 esculenta  
 excelsa—743  
 flaccida—562  
 glauca  
 indica  
 iridiflora—905  
 lamberti  
 lanceolata  
 latifolia—634  
 limbata—449  
 lutea—646  
 nudata  
 pallida  
 patens  
 polymorpha  
 sanguinea  
 speciosa
- CAPPARIS**  
 auriculata  
 cynophallophora  
 frondosa  
 linearis  
 saligna  
 verrucosa  
 uncinata  
 undulata
- CAPRARIA**  
 biflora
- CARAPA**  
 guianensis
- CARICA**  
 cauliflora  
 papaya
- CARISSA**  
 carandas—663  
 oxyacantha  
 spinarum—162
- CAROLINEA**  
 alba—752
- CAROLINEA**  
 aquatica  
 insignis—1004  
 princeps  
 robusta
- CARPOPOGON**  
 giganteum
- CASEARIA**  
 ramiflora
- CASSIA**  
 atomaria  
 bicapsularis  
 biflora  
 corymbosa  
 fistula  
 floribunda  
 viminea
- CASUARINA**  
 muricata
- CATASETUM**  
 tridentatum
- CATESBÆA**  
 latifolia  
 spinosa
- CATTLEYA**  
 forbesii  
 labiata
- CEANOTHUS**  
 asiaticus
- CECROPIA**  
 palmata  
 peltata
- CEDRELA**  
 odorata  
 toonah
- CEPHELIS**  
 pedunculata
- CERBERA**  
 ahouai  
 fruticosa—326  
 laurifolia—989  
 maculata  
 manghas—304  
 mauritiana  
 thevetia
- CESTRUM**  
 angustifolium—618  
 brazilense  
 foetidissimum  
 laurifolium  
 parqui

<b>CHEILANTHES</b>	<b>CLERODENDRUM</b>	<b>CONVOLVULUS</b>
lendigera	serratum	pentanthus
<b>CHIOCOCCA</b>	squamatum	pubescens
racemosa	strictum	umbellatus
<b>CHLORANTHUS</b>	tomentosum	<b>COOKIA</b>
monostachys	urticæfolium	punctata
<b>CHLOROPHYTUM</b>	<b>CLITORIA</b>	<b>COPAIFERA</b>
inornatum	fruticosa	officinalis
orchidastrum	<b>CLUSIA</b>	<b>CORDIA</b>
<b>CHOMALIA</b>	alba	colococca
spinosa	flava	dichotoma
<b>CHRY SOPHYLLUM</b>	rosea	monoica
argenteum	<b>COCCOLOBA</b>	parviflora
cainito	acuminata	scabra
glabrum	angustifolia	sebestena
macrophyllum	barbadensis	spinescens
<b>CHRYSOPLERIUM</b>	excoriata	<b>CORNUTIA</b>
ferrugineum	longifolia	punctata
<b>CICCA</b>	orbiculata	pyramidata
disticha	parvifolia	<b>COSTUS</b>
<b>CINCHONA</b>	pubescens	afer
caribæa	punctata	lanatus
scabra	uvifera	maculatus
thyrsoiflora	<b>COCCULUS</b>	speciosus
<b>CISSUS</b>	suberosus	<b>COTYLEDON</b>
acida	<b>CODARIUM</b>	crenata
anguinea	nitidum	laciniata
<b>CITHAREXYLUM</b>	<b>CŒLOGYNE</b>	<b>CRATÆVA</b>
cinereum	fimbriata	fragrans
dentatum	<b>COFFEA</b>	gynandra
microphyllum	arabica	<b>CRESCENTIA</b>
quadrangulum	<b>COLUMNEA</b>	cucurbitina
sericeum	hirsuta	cujete
subserratum	scandens—403	<b>CRINUM</b>
villosum	<b>COMBRETUM</b>	amabile
<b>CLEMATIS</b>	comosum	americanum
hedysarifolia	decandrum	americano - erubes-
<b>CLEOME</b>	fluviale	cente
gigantea	purpureum—503	amœnum
<b>CLERODENDRUM</b>	<b>COMMELINA</b>	arenarium
angustifolium	tuberosa—193	augustum
cernuum	<b>COMOCLADIA</b>	brevifolium
fortunatum	ilicifolia	broussonetii—688
fragrans	<b>CONOCARPUS</b>	canaliculatum
glaucum	racemosus	chinense
helianthifolium	<b>CONVOLVULUS</b>	cruento-erubescens
inermis	batatas	cruentum—346
madagascariensis	cairicus	defixum—362
nutans	coccineus	dracænæfolium
paniculatum	dissectus	ensifolium
salicifolium	jalapa—518	erubescens—31



- CRINUM**  
 erubescens-capense  
 giganteum  
 govenianum  
 latifolium  
 longifolium  
 lorifolium  
 mauritianum—650  
 moluccanum  
 ornatum  
 pedunculatum  
 revolutum  
 scabro-erubescens  
 scabrum—529  
 speciosissimum  
 sumatranum  
 toxicarium—609  
 toxicario-capense  
 zeylanicum
- CROSSANDRA**  
 undulata
- CROTON**  
 angustifolium  
 argenteum  
 digitatum  
 flabellifolium  
 lineare—481  
 pennicillatum—440  
 pictum—870  
 rubrum  
 sebiferum  
 tiglium  
 variegatum
- CRYPTOLEPIS**  
 elegans
- CRYPTOSTEGIA**  
 grandiflora  
 madagascariensis
- CUPANIA**  
 glabra
- CURCULIGO**  
 latifolia  
 orchioides  
 sumatrana—443
- CURCUMA**  
 æruginosa  
 amada  
 aromatica  
 cæsia  
 comosa  
 elatior
- CURCUMA**  
 ferruginea  
 fuscata  
 longa  
 rubescens  
 viridiflora  
 zanthorhiza  
 zedoaria  
 zerumbet
- CYMBIDIUM**  
 aloifolium—967  
 bituberculatum  
 dependens—936  
 ensifolium  
 lancifolium—927  
 reflexum  
 sinense—37  
 ziphiifolium
- CYNANCHUM**  
 hispidum  
 viridiflorum
- CYPERUS**  
 alternifolius  
 papyrus
- CYPRIPEDIUM**  
 insigne  
 venustum—585
- CYRILLA**  
 pulchella
- CYRTOPODIUM**  
 andersonii—121
- DALBERGIA**  
 scandens
- DALECHAMPIA**  
 brasiliensis
- DATURA**  
 arborea
- DAVALLIA**  
 canariensis—142  
 pyxidata
- DENDROBIUM**  
 album  
 barringtoniæ  
 calceolus  
 fimbriatum  
 luridum  
 pierardii—750  
 polystachion—458  
 pubescens  
 speciosum  
 squalens—1059
- DETARIUM**  
 guineense
- DIANELLA**  
 congesta  
 ensifolia
- DICHORISANDRA**  
 thyrsiflora
- DICKSONIA**  
 arborea  
 culcita  
 scandens
- DICLIPTERA**  
 spinosa
- DILLENIA**  
 scandens  
 speciosa
- DIMOCARPUS**  
 lichi  
 longan
- DIMORPHA**  
 grandiflora
- DIONÆA**  
 muscipula—48
- DIOSPYRUS**  
 cordifolia  
 ebeneum  
 edulis  
 embryopteris  
 hirsuta  
 reticulata
- DIPLAZIUM**  
 arboreum  
 plantagineum  
 seramporense
- DISCHIDEA**  
 bengalensis
- DOODIA**  
 aspera—39
- DORSTENIA**  
 drakena—677  
 houstoni—1005
- DORYANTHES**  
 excelsa—765
- DRACÆNA**  
 arborea  
 cernua  
 draco  
 ferrea—136  
 forsteriana  
 fragrans  
 leonensis

**DRACÆNA**

mauritiana  
nodosa  
ovata  
purpurea  
reflexa  
terminalis  
umbraculifera—289

**DRACONTIUM**

cordifolium  
hastatum  
linguiforme  
nymphaefolium  
pertusum  
triphyllum

**DRYPETES**

crocea

**DURANTA**

argentea  
ellisii  
*minor*  
inermis  
plumierii—280

**DUROIA**

eriopila

**ECASTAPHYLLUM**

africanum

**ECHITES**

caryophyllata  
difformis  
longiflora  
melaleuca  
nutans  
paniculata  
rossii  
suberecta  
torulosa

**EHRETIA**

bourerii  
buxifolia  
lævis  
tinifolia

**ELÆODENDRUM**

glaucum  
indicum

**ELEPHANTOPUS**

scaber

**EMBRYOPTERIS**

adiantifolia

**EPIDENDRUM**

ciliare—9

**EPIDENDRUM**

cochleatum—22  
cuspidatum—10  
diffusum—846  
elongatum—986  
fragrans—1039  
fuscatum—472  
nocturnum—713  
nutans—645  
polybulbon  
repens  
spatulatum  
verrucosum—1084  
violaceum—337  
umbellatum—26

**ERIA**

stellata

**ERYTHALIS**

fruticosa

**ERYTHRINA**

arborescens  
cafra  
corallodendron  
cristagalli—296  
herbacea—851

incana

incarnata

ovalifolia

**ERYTHROXYLON**

laurifolium

**EUGENIA**

acuminata  
amplexicaulis  
auriculata  
baruensis  
bracteata  
caryophyllifolia  
fragrans  
glauca  
gracilis  
javanica  
macrophylla  
malaccensis—555  
petalomoides  
rugosa  
sumatrana  
uniflora  
zeylanica—690

**EULOPHIA**

gracilis  
guineensis—878

**EUPHORBIA**

canaliculata—727  
cotinifolia  
laurina  
meloformis—436  
nerifolia  
punicea  
tirucalli  
tithymaloides  
toxicaria

**EXCOECARIA**

agallocha

**FAGARA**

microphylla  
pterota

tragodes

**FARNELIA**

buxifolia

**FERONIA**

elephantum

**FERREOLA**

buxifolia

**FICUS**

acuminata  
aquatica  
asperrima  
aurantia  
bengalensis  
benjamina  
brasiliensis  
brassia  
caudata  
coriacea  
dumosa  
elastica  
elliptica  
glomerata  
infectoria  
lanceolata  
longifolia  
nitida  
nymphaefolia  
pumila  
religiosa  
repens  
retusa  
scabra  
viscifolia

**FLACOURTIA**

cataphracta  
ramontchi



**FLAGELLARIA**  
indica  
**FLEMINGIA**  
congesta  
semialata  
**GERTNERA**  
racemosa  
**GARCINIA**  
mangostana—845  
**GARDENIA**  
amœna—935  
angustifolia—512  
attenuata  
campanulata  
dumosa  
genipa  
latifolia  
longispina  
lucida  
mexicana  
randia  
rothmannii—1053  
rotundifolia  
scabra  
tetracantha  
theobromæfolia  
thunbergia  
**GARUGA**  
pinnata  
**GASTONIA**  
palmata  
**GASTRONIUM**  
graveolens  
**GAUREA**  
trichilioides  
**GELA**  
lanceolata—938  
**GEODORUM**  
citrinum  
dilatatum  
purpureum  
**GEOFFROYA**  
inermis  
**GESNERIA**  
agregata  
brasiliensis  
bulbosa  
prasinata  
tomentosa  
**GLOBBA**  
careyana—691

**GLOBBA**  
marantina—100  
**GLORIOSA**  
superba  
virescens  
**GLOXINIA**  
maculata  
speciosa—28  
**GLYCINE**  
indica  
**GMELINA**  
parviflora  
**GNETUM**  
gnemon  
**GOMEZA**  
recurva—660  
tenuiflora—806  
**GOMPHIA**  
jabotapita  
lævigata  
nitida  
**GONOLOBUS**  
diadematus  
echinatus  
macrocarpus  
**GOODYERA**  
discolor—143  
**GOSSYPIUM**  
arabicum  
arborescens  
**GOUANIA**  
domingensis  
mauritiana  
**GREWIA**  
asiatica  
carpinifolia  
lutea  
obscura  
oppositifolia  
orientalis  
pilosa  
ulmifolia  
**GRIAS**  
cauliflora  
**GRIFFINIA**  
hyacinthina  
**GRISLEA**  
tomentosa  
**GUIACUM**  
officinale

**GUATTERIA**  
rufa—612  
**GUILANDINA**  
bonduc  
bonducella  
mauritiana  
**GUSTAVIA**  
augusta  
**GUZMANNIA**  
tricolor—462  
**GYMNOLOMA**  
maculatum  
**HÆMANTHUS**  
multiflorus—912  
puniceus  
**HÆMATOXYLUM**  
campechianum  
**HAMELLIA**  
chrysantha  
patens  
ventricosa  
**HARANGA**  
paniculata  
**HEDERA**  
arborescens  
capitata—946  
**HEDYCHUM**  
acuminatum  
angustifolium  
carneum—693  
coccineum—705  
coronarum—507  
ellipticum  
flavescens—723  
flavum—604  
gardenerium  
heteromallum  
maximum  
spicatum—653  
thyrsiflorum  
**HEDYSARUM**  
gyrans  
**HELICONIA**  
bihai—252  
lutea  
cannæfolia  
dealbata  
humilis  
psittacorum  
**HELICTERES**  
baruensis

- HELICTERES**  
   isora—119  
   jamaicensis  
   verbascifolia—504  
**HELLENIA**  
   caerulea  
**HEMIONITIS**  
   dealbata  
   rufa  
**HERETIERA**  
   littoralis  
   minor  
**HERNANDIA**  
   ovigera  
   sonora  
**HERRERIA**  
   stellata  
**HEYNIA**  
   trijuga  
**HIBISCUS**  
   acerifolius  
   heterophyllus  
   macrophyllus  
   mutabilis  
   pedunculatus—836  
   populneus  
   pulchellus  
   rosa-malabarica—769  
   rosa-sinensis  
     *fl. pleno*  
     *flava*—513  
     *lutea*—932  
     *rubra*—995  
     *variegata*—963  
   tiliaceus  
**HILLIA**  
   longiflora  
**HIPPOMANE**  
   mancinella  
**HIRÆA**  
   glaucescens  
**IIOLMSKIOLDIA**  
   sanguinea  
**HOMALEUM**  
   racemosum—261  
**HOYA**  
   carnosa  
   crassifolia  
   lanceolata  
   pottsii
- HURA**  
   crepitans  
**HYMENÆA**  
   courbaril  
   verrucosa  
**HYPERANTHERA**  
   moringa  
**HYPERICUM**  
   haranga  
**INGA**  
   afzelioides  
   biglandulosa  
   fastuosa  
   latifolia  
   purpurea  
   setifera  
   unguiscati  
**INOCARPUS**  
   edulis  
**IONOPSIS**  
   utricularioides  
**IPOMÆA**  
   capitata  
   corymbosa  
   heterophylla  
   insignis  
   newmannii  
   paniculata  
   platensis  
   repanda  
   sanguinea  
   triloba  
   violacea  
**ISOCHILUS**  
   prolifera  
**IXORA**  
   alba  
   arborea—609  
   bandhuca  
   coccinea—386  
   crocata—965  
   cuneifolia  
   flava  
   grandiflora—314  
   incarnata—1048  
   pavetta  
   rosea—729  
   undulata  
**JACARANDA**  
   filicifolia
- JACARANDA**  
   ovalifolia  
   pubescens  
**JACQUINIA**  
   armillaris  
   aurantiaca  
   macrocarpa  
**JAMBOLIFERA**  
   pedunculata  
**JASMINUM**  
   auriculatum  
   flexile  
   glaucum  
   hirsutum  
   laurifolium  
   loudonianum  
   paniculatum—469  
   sambac  
     *pleno*  
     *toscanum*  
   trinervium  
   undulatum  
**JATROPHA**  
   australis  
   curcas  
   gossipifolia—117  
   manihot  
   multifida  
   panduræfolia  
   urens—478  
**JONESIA**  
   pinnata  
**JUANULLOA**  
   parasitica  
**JUSSIEUA**  
   grandiflora  
**JUSTICIA**  
   bicolor—165  
   coccinea—903  
   ecbolium  
   eustachiana  
   gandarusa  
   lucida  
   maculata—626  
   nervosa—146  
   picta  
   retusa—724  
   salicifolia  
   spinosa  
   superba

**KEMPFERIA**

angustifolia  
galanga—980  
lanceolata  
marginata  
pandurata—587  
rotunda

**LAGERSTRÆMIA**

reginæ

**LAGUNÆA**

patersonii

**LANTANA**

aculeata  
camara  
coccinea  
involucrata  
mista—68  
nivea  
odorata  
violacea

**LARREA**

nitida

**LAUGERIA**

lucida

**LAURUS**

agregata  
cassia  
chloroxylon  
cinnamomum—91  
culilaban  
gracilis  
nitida  
nivea  
persea

**LECYTHIS**

amara  
bracteata  
minor  
parviflora

**LEEA**

hirta

**LETTOMIA**

nervosa  
splendens

**LIMODORUM**

falcatum  
maculatum—496

**LIMONIA**

citrifolia  
crenulata

**LIMONIA**

pentaphylla  
scandens  
trifoliata—18

**LIPARIS**

foliosa—1097

**LISIANTHUS**

acutangulus

**LITTÆA**

geminiflora

**LOBELIA**

longiflora  
persicifolia  
sarinamensis

**LOUREIRA**

cuneifolia

**LUDIA**

heterophylla

**LYCOPodium**

nudum

**LYGODIUM**

circinatum  
scandens—742

**LYTHRUM**

fruticosum

**MACROLOBIUM**

australe  
occidentale

**MALPIGHIA**

angustifolia—321  
aquifolia—1079

argentea

canescens

coccigera

dubia

faginea

fucata

glabra—533

lucida

nitida

polystachia

spicata

volubilis

urens

**MAMMEA**

americana

littoralis

**MANETTIA**

coccinea

**MANGIFERA**

indica

**MANTISIA**

saltatoria—137

**MARANTA**

aquatica  
bicolor—921  
gibba  
tonchat  
variegata  
zebrina—494

**MARICA**

cœrulea—407  
humilis—1081  
martinicensis  
northiana—873  
plicata  
sabini  
semi-aperta—685

**MELALEUCA**

leucadendron

**MELANOPSIDIUM**

nigrum

**MELASTOMA**

corymbosa—984  
fothergillii  
grandifolia  
granulosa  
heteromalla  
hirta

laevigata

leonensis

macrophylla

malabarica

napalensis—707

sanguinea

villosa—853

**MELHANIA**

argentea

**MELICOCCA**

bijuga

**MELODINUS**

guianensis

monogynus

parvifolius

scandens

undulatus

**MELHANIA**

argentea

**MENISPERMUM**

laurifolium

**METROSIDEROS**

vera

- MIMOSA**  
   *sensitiva*—249  
**MIMUSOPS**  
   *angustifolia*  
     *elengi*  
     *kauki*  
**MODECCA**  
   *lobata*  
**MONETIA**  
   *barlerioides*  
**MONNIERIA**  
   *amplexifolia*  
**MORINDA**  
   *rojoc*  
**MORISONIA**  
   *americana*  
**MORUS**  
   *mauritiana*  
   *tinctoria*  
**MURRAYA**  
   *exotica*  
**MUSA**  
   *coccinea*—475  
   *paradisiaca*—684  
   *rosacea*—615  
   *sapientum*  
   *superba*  
**MUSSAENDA**  
   *chinensis*  
   *pubescens*—451  
**MYGINDA**  
   *rhacoma*  
**MYRISTICA**  
   *fatua*  
**MYRTUS**  
   *acris*  
   *disticha*  
   *dumosa*  
   *fragrans*  
   *gregii*  
   *pimenta*—178  
     *longifolia*  
   *tomentosa*  
**NAGEIA**  
   *putranjiva*  
**NEOTTIA**  
   *elata*—343  
   *picta*—214  
   *procera*—776  
   *speciosa*—838  
**NEPENTHES**  
   *distillatoria*—1017
- NERIUM**  
   *antidysentericum*  
   *coccineum*—894  
   *tinctorium*  
**NISSOLIA**  
   *spinosa*  
**NYCTANTHES**  
   *arborescens*  
**NYMPHÆA**  
   *cærulea*  
   *lotus*  
**OCHNA**  
   *capensis*  
   *squarrosa*  
   *stricta*  
**OLAX**  
   *scandens*  
**OLEA**  
   *asiatica*  
   *emarginata*  
   *lancea*  
**OMPHALEA**  
   *triandra*—519  
**ONCIDIUM**  
   *altissimum*  
   *barbatum*  
   *carthagenense*—662  
   *cebolita*  
   *flexuosum*—424  
   *papilio*—1086  
   *tetrapetalum*  
**OPHIOXYLON**  
   *serpentinum*  
**ORMOSIA**  
   *dasycarpa*  
**ORNITHIDIUM**  
   *coccineum*—301  
**ORNITHOCEPHALUS**  
   *gladiatus*  
**OSBECKIA**  
   *chinensis*—665  
   *stellata*  
**OXYANTHUS**  
   *speciosus*  
**PÆDERIA**  
   *fœtida*  
**PANAX**  
   *aculeatum*—977  
   *fragrans*  
   *fruticosum*  
**PARCRATIUM**  
   *ægyptiacum*  
   *amancaes*  
   *amboinense*  
   *amcenum*—286  
   *angustum*  
   *caribæum*  
   *carolinianum*  
   *declinatum*—558  
   *fragrans*—834  
   *littorale*  
   *mexicanum*—274  
   *nutans*  
   *ovatum*—510  
   *pediale*—809  
   *rotatum*—19  
   *speciosum*  
**PANDANUS**  
   *albus*  
   *amaryllidifolius*  
   *inermis*  
   *latifolius*  
   *longifolius*  
   *odoratissimus*  
   *reflexus*  
   *spiralis*  
   *turbinatus*  
**PARINARIUM**  
   *excelsum*  
**PASSIFLORA**  
   *alata*—246  
     *angustifolia*  
     *superba*  
   *alato-cærulea*  
   *albida*  
   *ciliata*  
   *cæruleo-incarnata*  
   *digitata*  
   *discolor*—565  
   *edulis*  
   *glauc*  
   *hirsuta*—138  
   *holosericea*  
   *laurifolia*  
   *ligularis*  
   *lunata*—181  
   *lutea*  
   *maliformis*  
   *mucronata*

**PASSIFLORA**  
 multiformis  
 murucuja  
 newmannii  
 normalis  
 pallida  
 peltata  
 picturata—1050  
 princeps—84  
 punctata—101  
 quadrangularis  
 racemosa  
 rubra  
 serrata  
 serratifolia—195  
 suberosa  
**PAVETTA**  
 indica  
 villosa  
**PAULINEA**  
 cauliflora  
 curassavica  
**PATERSONIA**  
 glabrata—768  
 glauca  
**PELIOSANTHES**  
 teta  
**PERGULARIA**  
 odoratissima  
 suberosa  
**PETALOMA**  
 myrtilloides  
**PETIVERIA**  
 alliacea—148  
**PETRÆA**  
 erecta  
 volubilis—736  
**PHOLIDOTA**  
 imbricata  
 jamaicensis  
**PHRYNIUM**  
 angustifolium  
 obliquum  
 parviflorum  
 spicatum  
**PHYLLANTHUS**  
 emblica—548  
 fraxinifolia—839  
 grandifolia  
 microphylla  
 mimosoides—721

**PHYLLANTHUS**  
 reticulata—116  
 rhamnoides  
 scandens  
 stricta  
 turbinata—731  
 virosa  
**PHYLLEREA**  
 robusta  
**PHYLLOMA**  
 aloiflorum  
**PINUS**  
 dammara  
 occidentalis  
**PIPER**  
 aduncum  
 amalago  
 blandum  
 clusiæfolium  
 coriaceum—128  
 discolor—610  
 incanum—503  
 laurifolium  
 maculosum—861  
 magnoliæfolium  
 nigrum  
 pellucidum  
 polystachion  
 pulchellum—574  
 repens  
 reticulatum  
 triphyllum  
 verticillatum  
 villosum  
**PISCIDIA**  
 erythrina  
**PISONIA**  
 aculeata  
 grandis  
 nigricans  
**PITCAIRNIA**  
 angustifolia  
 bracteata  
 bromeliæfolia  
 chiliensis  
 humilis  
 integrifolia  
 intermedia  
 iridiflora  
 latifolia

**PITCAIRNIA**  
 media  
 staminea—722  
**PITTOSPORUM**  
 ferrugineum  
 mauritianum  
**PLEOPELTIS**  
 ensifolia  
 latifolia  
**PLEUROTHALLIS**  
 racemiflora—949  
**PLUMBAGO**  
 rosea  
 zeylanica  
**PLUMIERIA**  
 acuminata  
 alba  
 aurantia  
 bicolor  
 blandfordiana  
 conspicua  
 leucantha  
 macrophylla  
 mexicana—1024  
 nivea  
 northiana  
 obtusa  
 rubra  
 tenuifolia  
 tricolor  
 tuberculata—681  
**PODOCARPUS**  
 jaca  
**POIDERA**  
 lingua  
**POINCIANA**  
 pulcherrima  
**POLYPODIUM**  
 angustifolium  
 aureum  
 caespitosum  
 crassifolium  
 decumanum  
 effusum  
 fraxinifolium  
 juglandifolium  
 lycopodioides  
 pectinatum—748  
 phyllitides  
 phymatodes  
 ramosum



**POLYPODIUM**

repens  
serpens  
trifoliatum

**PONTHIEVA**

petiolata

**PORLIERA**

hygrometra

**PORTLANDIA**

grandiflora

**POTHOS**

acaulis—483  
cannæfolia—471  
cordata  
crassinervia  
excelsa  
integrifolia  
lanceolata  
livida  
macrophylla  
pentaphylla—567  
sagittata  
scolopendra  
violacea—632

**PRESCOTTIA**

plantaginea—990

**PRUNUS**

pterocarpa

**PSIDIUM**

cattleyanum  
chinensis  
fragrans  
montanum  
myrtifolium  
polycarpon  
pomiferum  
pyriferum

**PSYCHOTRIA**

citrifolia  
elliptica  
parasitica

**PTERIS**

argentea  
arguta  
chinensis  
crenulata  
cretica  
elegans  
hastata  
longifolia  
palmata

**PTERIS**

pedata  
plumierii  
sagittæfolia  
serrulata

**PTEROSPERMUM**

acerifolium  
lanceæfolium  
platanifolium  
semisagittatum  
suberifolium

**QUASSIA**

amara—172  
simaruba

**QUIVISIA**

heterophylla

**QUISQUALIS**

indica  
pubescens

**RAUWOLFIA**

glabra  
nitida—339

**RHAMNUS**

colubrinus  
lotus

**RHEXIA**

hypericoides

**RHIPSALIS**

cassutha—865  
mesembryanthemoides  
parasitica  
salicornoides—369

**RHUS**

javanicum  
succedaneum

**RIVINA**

brasiliانا  
lævis

**RODRIGUEZIA**

lanceolata—676

**RONDELETIA**

americana  
hirta—350

**RUBENTIA**

angustifolia

**RUELLIA**

anisophylla—1070  
formosa

**RUIZIA**

variabilis

**RUSSELIA**

multiflora

**RUYSCHIA**

clusiæfolia

**SACCHARUM**

officinatum

**SALVIA**

amœna—377  
splendens—1089

**SAMYDA**

serrulata

**SANSEVIERA**

guineensis  
zeylanica

**SANTALUM**

album

**SAPINDUS**

emarginatus  
laurifolius  
rigidus

**SARAGOTTA**

glabra

**SARCOCEPHALUS**

esculentus

**SCHOTIA**

latifolia  
parvifolia  
speciosa

**SCHOUSBEA**

coccinea

**SCILLA**

indica

**SECURIDACCA**

volubilis

**SECURINEGA**

nitida

**SEMICARPUS**

anacardium

**SIDEROXYLON**

borbonicum  
mauritanum

**SIPHONANTHUS**

indicus

**SMILAX**

glyciphyllus  
lævis

latifolia

maculata  
surinamensis

**SOLANDRA**

grandiflora

**SOLANDRA**  
viridiflora—628  
**SOLANUM**  
argenteum  
coccineum  
glaucophyllum  
igneum  
scaforthianum—971  
spinosissimum  
**SOPHORA**  
occidentalis  
tomentosa  
**SPATHELIA**  
simplex  
**SPONDIAS**  
myrobalanus  
**STACHYTARPHETA**  
jamaicensis—820  
mutabilis  
**STELIS**  
micrantha—1011  
ophioglossoides—  
442  
**STERCULIA**  
acuminata  
balanghas  
colorata  
fœtida  
**STRELITZIA**  
angustifolia  
augusta  
juncea  
reginæ  
humilis  
**STROPHANTHUS**  
dichotomus—759  
**STRYCHNOS**  
madagascariensis  
nux vomica  
**SWARTZIA**  
pinnata  
**SWIETENIA**  
chloroxylon  
febrifuga  
mahagoni  
**TABERNÆMON-**  
**TANA**  
arcuata  
citrifolia  
coronaria—406  
pleno  
laurifolia

**TACCA**  
integrifolia  
**TALINUM**  
patens  
**TAMARINDUS**  
indica  
**TANÆCIUM**  
pinnatum  
**TECTONA**  
grandis  
**TERMINALIA**  
angustifolia  
belerica  
disticha  
rotundifolia  
**TERNSTRÆMIA**  
meridionalis  
**TESTUDINARIA**  
elephantipes  
**TETRACERA**  
potatorum  
**THALIA**  
dealbata  
**THEOBROMA**  
cacao—545  
**THEOPHRASTA**  
jussieui  
**THUNBERGIA**  
alata—1045  
angulata—1044  
coccinea  
fragnans  
grandiflora—324  
**TILLANDSIA**  
amœna—76  
anceps—771  
obscura  
polystachia  
serrata  
**TODEA**  
africana  
**TOURNEFORTIA**  
cymosa  
volubilis  
**TRADESCANTIA**  
cristata—639  
discolor  
fuscata—374  
**TREWIA**  
nudiflora  
**TRICHILIA**  
odorata

**TRICHORHIZA**  
teretifolia  
**TRIGONIA**  
brasiliensis  
**TRIOPTERIS**  
sericea  
**TRIPLARIA**  
americana  
**TUPISTRA**  
squalida—515  
**VANDA**  
cruenta  
multiflora  
rostrata—1008  
roxburghii  
tessellata  
**VANGUERIA**  
edulis  
spinosa  
tomentosa  
**VANILLA**  
planifolia—733  
**VARRONIA**  
mollis  
**VINCA**  
alba  
rosea  
**VITEX**  
incisa  
trifolia  
**VOLKAMERIA**  
aculeata  
**URANIA**  
speciosa  
**UVARIA**  
odoratissima  
**WAHIA**  
elastica  
**WEBERA**  
corymbosa  
**WEDELIA**  
radiosa  
**WOODSIA**  
pubescens  
**WOODWARDIA**  
radicans  
**WOUAPA**  
bifolia  
**XANTHOCHYMUS**  
luteus  
macrophyllus  
ovalifolius

<b>XANTHOCHYMUS</b>	<b>ZANTHOXYLUM</b>	<b>ZINGIBER</b>
pictorius	argenteum	rubens
purpureus	aromaticum	squarrosa
<b>XYLOPHYLLA</b>	<b>ZEPHYRANTHES</b>	zerumbet
angustifolia—577	tubispatha	<b>ZIZIPHUS</b>
elongata—1091	<b>ZINGIBER</b>	incurvus
falcata	cassumanar	jujube
latifolia	chrysantha	minor
media	officinalis	villosa
montana	panduratus	

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## GREENHOUSE PLANTS.

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<b>ACACIA</b>	<b>ACACIA</b>	<b>AGAPANTHUS</b>
acantholoba	lc phantha—716	media
alata	lunata—384	minor—42
angustifolia—763	melanoxylon—	umbellatus
armata—49	630	<i>fol. varieg.</i>
<i>pendula</i>	myrtifolia—772	<b>AGAVE</b>
brevifolia	nigricans—313	americana
buxifolia	prostrata—631	<i>fol. varieg.</i>
calamifolia—909	pubescens	virginica
dealbata	pugioniformis	<b>AGERATUM</b>
decipiens	pulchella—212	cœlestinum—623
decurrens	saligna	<b>AITONIA</b>
discolor—601	sophora	capensis—682
dodonæifolia	stricta—99	<b>ALBUCA</b>
excelsa	suaveolens—730	exuviata
falcata	taxifolia	major
floribunda	verticillata—535	minor—800
graveolens	vestita	setosa
himalaya	virgata	vittata
hispidula—823	uncinata	<b>ALLIUM</b>
impressa	undulata—753	subhirsutum—943
juniiperina—398	undulæfolia	<b>ALOE</b>
lævigata	xanthocarpa	acinacifolia
linearis—595	<b>ACER</b>	acuminata
linifolia—383	oblongum	angulata
longifolia—678	<b>ADENANTHOS</b>	arachnoides
longissima	sericea	arborescens



**ALOE**

atrovirens  
 attenuata  
 barbadensis  
 brevifolia  
 candicans  
 carinata  
 chinensis  
 concava  
   *major*  
 cymbiformis  
 denticulata  
 depressa  
 excavata  
 expansa  
 fasciata  
 flavispina  
 foliosa  
 frutescens  
 glabra  
 glauca  
   *spiniosior*  
 humilis  
   *latifolia*  
 hybrida  
 incurva  
 imbricata  
 intermedia  
 læte-virens  
 lingua  
 longifolia  
 macra  
 maculata  
 margaritifera  
   *minima*  
   *minor*  
 mirabilis  
 mitriformis  
 nigricans  
   *fasciata*  
   *marmorata*  
 nitida  
   *grandipunctata*  
 obscura  
 pellucens  
 pentagona  
 plicatilis  
 prolifera  
 pseudo-tortuosa  
 pulchra

**ALOE**

purpurascens  
 radicans  
 radula  
 recurva  
 reinwardtii  
 reticulata  
 retusa  
 rigida  
   *major*  
   *minor*  
 saponaria  
   *picta*  
   *variegata*  
 semiglabrata  
 serra  
 serrulata  
 spiralis  
 spirella  
 striata  
 subcarinata  
 subverrucosa  
 succotrina  
 tortuosa  
 truncatella  
 tuberculata  
 turgida  
 variegata  
 verrucosa  
 virens  
 viscosa  
 xanthacantha

**ALONSOA**

incisifolia  
**ALSTRÆMERIA**  
 pelegina  
   *alba*  
 pulchella—1054  
 tricolor

**AMARYLLIS**

belladonna  
 blanda  
 capensis  
 ciliaris  
 coronata  
 curvifolia  
 formosissima  
 humilis  
 longifolia  
   *rosea*

**AMARYLLIS**

purpurea  
 reginæ  
 reginæ-vittata  
 sarniensis  
 vittata  
   *superba*  
 undulata

**ANACAMPSEROS**

arachnoides  
 filamentosa  
 lanata  
 rubens

**ANAGALLIS**

grandiflora  
 monelli

**ANAGYRIS**

foetida—740

**ANDERSONIA**

sprengelioides—263

**ANDRŌMEDA**

ferruginea  
 ovalifolia  
 rigida—430

**ANIGOZANTHUS**

flavida

**ANOMATHECA**

juncea

**ANTHERICUM**

alooides—996  
 ciliatum  
 frutescens  
 longifolium

pugioniforme

semibarbatum—330

**ANTHOLYZA**

æthiopica  
 montana—1022

**ANTHYLLIS**

barbajovis  
 cretica—597  
 echinata  
 erinacea—318  
 hermanniæ

**AOTUS**

villosa

**ARAUCARIA**

brasiliensis  
 excelsa

**ARBUTUS**

canariensis

- ARCTOTIS**  
 acaulis  
 argentea  
 superba  
**ARDUINEA**  
 hispinosa—387  
 elata  
**ARISTEA**  
 capitata  
 cyanea  
 pusilla  
**ARISTOLOCHIA**  
 glauca  
 sempervirens—  
 231  
**ARMERIA**  
 fruticosa  
**ARNICA**  
 crenata—901  
**ARTEMISIA**  
 argentea  
 moxa  
**ARTHROPODIUM**  
 cirrhatum  
 minus  
**ASCLEPIAS**  
 salicifolia—272  
**ASCYRON**  
 cruxandrea  
**ASPALATHUS**  
 chenopoda—316  
 floribunda  
**ASPARAGUS**  
 albus  
 capensis  
 declinatus  
 scandens  
**ASTER**  
 aculeatus—830  
 argophyllus  
 dentatus  
 liratus  
 myrsinoides  
 reflexus  
**ASTROLOMA**  
 humifusa  
**ATRAGENE**  
 capensis—866  
**ATRAPHAXIS**  
 undulata
- AZALEA**  
 indica—275  
 alba  
 purpurea  
 sinensis  
**BABIANA**  
 disticha  
 plicata  
 praecox  
 ringens—1006  
 stricta  
 caerulea  
 pallida  
 tubiflora  
**BACCHARIS**  
 neriifolia  
**BÆCKIA**  
 linifolia  
 virgata—341  
**BANKSIA**  
 æmula  
 attenuata  
 australis  
 compar  
 ericæfolia  
 integrifolia  
 latifolia  
 marcescens  
 marginata—61  
 oblongifolia—241  
 paludosa—392  
 serrata  
 spinulosa  
**BAPTISIA**  
 perfoliata  
**BAUERA**  
 humilis  
 rubioides  
**BEAUFORTIA**  
 decussata  
**BERBERIS**  
 fascicularis  
**BERCKHEYA**  
 uniflora  
**BIGNONIA**  
 capreolata—714  
 grandiflora  
**BILLARDIERA**  
 longiflora  
 mutabilis  
 scandens
- BORBONIA**  
 lævigata—247  
 lanceolata—81  
**BORONIA**  
 pinnata—473  
 serrulata—997  
**BOSEA**  
 yervamora  
**BOSSIEA**  
 heterophylla—271  
 lenticularis  
 linophylla—174  
 microphylla—656  
 prostrata  
 rufa  
 scolopendrium  
**BOUVARDIA**  
 triphylla  
 versicolor  
**BRACHYSEMA**  
 latifolium—411  
 undulatum—778  
**BRUNIA**  
 abrotanoides—355  
 elegans  
 ericoides  
 fragaroides  
 hirsuta  
 imbricata  
 lanuginosa—572  
 paleacea  
 speciosa  
 superba  
**BRUNSVIGIA**  
 ciliaris  
 falcata—745  
 josephinæ  
 multiflora  
 toxicaria  
**BRYONIA**  
 scabrella  
**BUBON**  
 galbanum  
**BUDDLEA**  
 diversifolia  
 salicifolia  
 salvifolia  
**BUPHTHALMUM**  
 sericeum  
**BURCHELLIA**  
 capensis—664

- BURSARIA**  
   *spinosa*  
**BYSTROPOGON**  
   *punctatum*  
**CACALIA**  
   *anteuphorbium*  
   *bicolor*  
   *ficoides*  
   *repens*  
**CALCEOLARIA**  
   *corymbosa*—1025  
   *integrifolia*  
   *rugosa*—942  
**CALENDULA**  
   *graminifolia*—57  
   *hybrida*  
   *tragus*  
**CALLA**  
   *æthiopica*  
**CALLICARPA**  
   *chinensis*  
   *napalensis*  
**CALLICOMA**  
   *serratifolia*  
**CALISTACHIS**  
   *lanceolata*  
   *ovata*  
**CALODENDRUM**  
   *capense*  
**CALOSTEMMA**  
   *lutea*  
**CALOTHAMNUS**  
   *gracilis*  
   *quadrifida*—737  
   *villosa*—92  
**CALOTIS**  
   *cuneifolia*—825  
**CALYTRIX**  
   *glabra*—586  
**CAMELLIA**  
   *japonica*  
     *alba plena*—269  
     *alba simplex*—636  
     *anemoniflora*—537  
     *a. knightii*  
     *a. striata*  
     *atrorubens*—170  
     *aucubæfolia*  
     *carnea*—455  
     *coccinea*
- CAMELLIA**  
   *conchiflora*  
   *fimbriata*  
   *fol. variegatis*  
   *grandiflora*  
   *hexangulare*  
   *humilis*  
   *incarnata*—140  
   *longifolia*  
   *myrtifolia*—354  
   *pæonæflora*—238  
   *pomponia*—596  
   *rossii*  
   *rubra*—397  
   *rubricaulis*  
   *semi-pleno*  
   *spatulata*  
   *staminea*  
   *variegata*—329  
   *welbankiana*  
   *oleifera*—1065  
   *sasanqua*  
     *pleno-carnea*  
**CAMPANULA**  
   *gracilis*  
   *peregrina*  
   *rupestris*  
**CAMPHOROSMA**  
   *monspeliaca*  
**CANARINA**  
   *campanula*—376  
**CAPPARIS**  
   *breyनिया*  
   *spinosa*  
**CAPRARIA**  
   *lanceolata*  
   *undulata*  
**CARMICHAELIA**  
   *australis*—1061  
**CASSIA**  
   *capensis*—511  
   *corymbosa*  
**CASSINE**  
   *capensis*  
   *maurocenia*  
**CASUARINA**  
   *equisetifolia*—607  
   *filiformis*  
   *quadrivalvis*  
   *stricta*  
   *torulosa*
- CEANOTHUS**  
   *africanus*  
   *cæruleus*—110  
**CELASTRUS**  
   *cymosus*  
   *lucidus*  
   *pyracantha*  
**CENTAUREA**  
   *africana*  
   *cineraria*  
**CERATIOLA**  
   *ericoides*  
**CERATONIA**  
   *siliqua*  
**CEROPEGIA**  
   *africana*—906  
   *australis*  
   *sagittata*  
**CHAPTALIA**  
   *tomentosa*  
**CHEIRANTHUS**  
   *tristis*  
**CHEIROSTEMON**  
   *platanoides*  
**CHIRONIA**  
   *baccifera*  
   *decussata*  
   *frutescens*  
   *jasminoides*—27  
   *linoides*  
**CHORIZEMA**  
   *nanum*—1002  
**CHRYSANTHEMUM**  
   *apiifolium*  
**CHRYSOCOMA**  
   *comaurea*—833  
**CHRYSOSTACHIA**  
   *saligna*  
**CINERARIA**  
   *alba*  
   *amelloides*  
   *cruenta*  
   *petasites*  
**CISSAMPELOS**  
   *capensis*  
**CISSUS**  
   *antarctica*  
   *quinata*  
**CISTUS**  
   *albidus*  
   *algarvensis*

- CISTUS**  
creticus  
crispus  
formosus  
fumana  
halimifolius  
lævipes  
libanotis  
olæifolius  
syriacus  
umbellatus
- CITRUS**  
acida  
aurantium  
    *fol. varieg.*  
    *crispum*  
    *melitense*  
    *myrtifolium*  
    *satcifolium*  
    *sinense*  
decumanus  
limon  
    *fol. argent.*  
medica  
nobilis
- CLEMATIS**  
aristata—620  
australis
- CLETHRA**  
arborea
- CLIFFORTIA**  
ericæfolia  
ilicifolia  
obcordata  
ruscifolia  
trifoliata
- CLUYTIA**  
alaternoides  
daphnoides  
polygonoides
- COBÆA**  
scandens
- COLUTEA**  
frutescens
- CONANTHERA**  
bifolia—904
- CONVALLARIA**  
oppositifolia—640
- CONVOLVULUS**  
althæoides  
bryonifolius  
candidus
- CONVOLVULUS**  
cneorum  
farinosus  
pannifolius
- CORIARIA**  
sarmentosa
- CORRÆA**  
alba—152  
speciosa—112  
virens—336
- CORONILLA**  
glauca  
juncea—235  
valentina  
viminea
- COTYLEDON**  
coccineum—832  
coruscans—1030  
curviflorum  
obliquum  
orbicularis  
tricuspidatum
- CRASSULA**  
acutifolia  
capitata—1029  
ciliata  
coccinea—486  
columnaris  
cordata—359  
dichotoma  
hirta  
imbricata  
jasminea—1040  
lactea—735  
mollis  
obliqua  
orbicularis  
pellucida  
perfoliata  
portulacaria  
scabra  
subulata  
tetragona  
versicolor—433  
undulata—584
- CRATÆGUS**  
arbutifolia—201
- CROTALARIA**  
cordata  
laburnifolia  
purpurea
- CROTON**  
viscosum  
urticæfolium
- CROWEA**  
latifolia  
saligna—310
- CULLUMIA**  
ciliaris—302
- CUNONIA**  
capensis—826
- CUPRESSUS**  
australis  
capensis  
triquetra
- CURTISIA**  
faginea
- CUSSONIA**  
spicata  
thyrsoiflora
- CYANELLA**  
capensis—732
- CYCLAMEN**  
coum—108  
hederæfolium—992  
persicum—751
- CYRTANTHUS**  
angustifolius—368  
obliquus—947
- CYTISUS**  
argenteus  
canariensis  
foliolosus  
proliferus—761
- DAIS**  
cotinifolia
- DAPHNE**  
odora  
    *fol. varieg.*
- DAVIESIA**  
acicularis  
corymbosa  
glauca—43  
juniperina  
latifolia  
ulicina—44
- DIANELLA**  
cærulea  
congesta  
humilis  
revoluta  
scabra  
strumosa

- DIANTHUS**  
 arboreus—459  
**DIGITALIS**  
 canariensis  
**DILLWYNIA**  
 cinerascens—527  
 floribunda—305  
 glaberrima—582  
 juniperina—401  
**DIOSMA**  
 acuminata—493  
 ambigua—461  
 amœna—161  
 capitata—860  
 cœrefolia  
 ciliata—210  
 cordifolia  
 corymbosa  
 crenata—404  
 cupressina—303  
 ericoides  
 fœtidissima  
 fragrans—775  
 hybrida  
 hirsuta  
 hispida  
 imbricata  
     *minor*  
 lanceolata  
 latifolia—290  
 linifolia—400  
 oppositifolia  
 orbicularis  
 ovata  
 pulchella  
 reflexa  
 rubra  
 rugosa  
 scoparia  
 serratifolia—373  
 speciosa  
 tenella  
 tenuissima  
 tetragona  
 tomentosa  
 villosa  
 virgata  
 ulicina  
 uniflora  
**DIOSPYRUS**  
 vaccinioides
- DODONÆA**  
 attenuata  
 cuneata  
 pinnata  
 scabra  
 triquetra  
 truncata  
 viscosa  
**DOLICHOS**  
 hirtus  
 lignosus  
**DORYCNium**  
 hirsutum  
 monspeliense  
**DRACÆNA**  
 australis  
**DRIMIA**  
 acuminata—1041  
 altissima  
 lanceæfolia—278  
**ECHIUM**  
 ambiguum  
 fruticosum  
 thyrsoïdum  
**EDWARDSIA**  
 chrysophylla  
 grandiflora  
 microphylla  
 minima  
**EKEBERGIA**  
 capensis  
**ELÆOCARPUS**  
 cyaneus—1055  
 rigidus  
**ELEAGNUS**  
 latifolia  
**ELICHRYSUM**  
 argenteum  
 canescens  
 fasciculatum  
     *luteum*  
     *rubrum*—331  
 filiforme  
 herbaceum  
 proliferum—8  
 retortum  
 rupestre  
 sesamoides  
     *major*  
 speciosissimum  
 spectabile—59
- ELICHRYSUM**  
 vestitum  
**ELYTRARIA**  
 virgata  
**ENKIANTHUS**  
 quinqueflora  
**ENTELIA**  
 arborescens  
**EPACRIS**  
 attenuata—38  
 diosmæfolia  
 grandiflora—21  
 obtusifolia—292  
 paludosa  
 pulchella—194  
 purpurascens—237  
     *rubra*—876  
 rosea—863  
**ERICA**  
 absynthoides  
 actea  
 acuminata—216  
     *pallida*  
 acuta  
 acutangularis  
 aggregata  
 aitoniana—144  
 albens—95  
 albida  
 alopecuroides—874  
 amœna  
 ampullacea—508  
 andromedæflora—521  
 arborea  
     *squarrosa*  
 arbuscula—843  
 arctata  
 archeriana  
 ardens—47  
 aristata—73  
 assurgens  
 baccans  
 bandoniæ  
 banksii  
     *purpurea*  
     *repens*  
 barbata—124  
 bergiana—939  
 bicolor—1001  
 biflora—683  
 blæria—85



## ERICA

blanda—13  
 blandfordiana—115  
 bonplandia—345  
 bowieana—842  
 bruniades  
 bucciniiflora  
 caifra—196  
     *spicata*  
 calycina—594  
 campanulata—184  
 capitata  
 carinata—1071  
 carniula—926  
 celsiana  
 cerinthoides  
     *major*  
 cernua—822  
 cistifolia  
 cliffordiana—34  
 coccinea  
 colorans—224  
 comosa  
     *alba*  
 complanata  
 concava—134  
 concolor  
 concinna  
 conferta  
 congesta  
 conica  
 conspicua  
 corifolia  
 costata  
     *superba*  
 coventrya—423  
 cruenta  
 cubica—972  
     *major*  
 curviflora  
 cylindrica  
 daphneflora—543  
 daphnoides—154  
 declinata  
 decora  
 deflexa  
 demissa  
 denticulata—1090  
 depressa  
 dickinsonia  
 discolor

## ERICA

divaricata  
 droseroides  
 dumosa  
 echiiflora—364  
     *coccinea*  
 elata  
 elegans—185  
 elongata—738  
 empetrifolia  
 empetrioides  
 epistomia  
 erosa—133  
 erubescens  
 ewerana  
     *pilosa*  
 eximia  
 exserta  
 expansa  
 exsudans—287  
 exurgens—535  
     *pallida*  
 fascicularis  
 fastigiata—207  
 ferruginea  
 filamentosa—395  
 fimbriata—1047  
 finitima  
 flagelliformis  
 flava—882  
 flexuosa  
 floribunda—176  
 florida—234  
 foliosa  
 follicularis  
 formosa  
 fragrans—288  
 fucata  
 fulgida  
 furfurosa  
 gellida—699  
 gemmifera—457  
 glabra  
 globosa  
 glomerata  
 gnaphalodes  
 gracilis—244  
 grandiflora—498  
     *humilis*  
 grandinosa—627  
 halicacaba

## ERICA

hirsuta—754  
 hirta  
 hirtella  
 hirtiflora  
 hispidula  
 humeana—389  
 hyacinthoides  
 ignescens  
 imbecilla  
 imbricata  
 incana  
 incarnata  
 inflata  
 infundibuliformis—  
     589  
 intertexta—1034  
 insulsa  
 irbyana—816  
 jasminiflora  
 juliana—799  
 lachnæfolia  
 lactiflora—901  
 lævis  
     *alba*  
 lambertiana—3  
 lanata  
 lawsonii—488  
 laxa  
 leeana—298  
 leucantha  
 linnaæana—102  
     *superba*  
 longiflora—983  
 longipedunculata—  
     103  
 lutea—64  
 magnifica  
 mammosa—125  
     *pallida*—951  
 margaritacea  
 massoni—1069  
 mediterranea  
 melanthera—867  
 melastoma—333  
 mellifera  
 metulæflora  
     *major*  
     *nana*  
 microphylla  
 miniata  
 mirabilis

## ERICA

modesta  
mollissima  
monadelpha  
monsoniana  
monstrosa  
montana  
moschata—614  
mucosa—35  
mucosoides  
mucronata  
multiflora  
mundula—114  
    *major*  
muscari  
mutabilis—46  
nidularia—764  
nigrita—54  
nitans  
    *nivea*  
    *nolæflora*  
    *obata*  
    *obcordata*  
    *obtusa*—1027  
    *octogona*  
    *odorata*—633  
    *ollula*  
    *oppositifolia*  
        *rubra*—1060  
    *orbicularis*—153  
    *ostrina*  
    *ovata*—417  
    *paleacea*  
    *palustris*—4  
    *paniculata*  
    *parmentierii*—197  
        *rosea*  
    *patens*  
    *pattersonia*  
        *coccinea*  
    *pedunculata*  
    *pellucida*—276  
        *rubra*  
    *pendula*—902  
    *perlata*  
    *persoluta*  
        *rubra*  
    *perspicua*  
    *petiolata*  
    *petiveri*  
    *petiveriana*

## ERICA

*fusca*  
    *peziza*—265  
    *phylicoides*  
    *physodes*—223  
    *picta*  
    *pilosa*—606  
    *pinaster*  
        *rubra*  
    *pinæa*  
        *purpurea*  
    *pinifolia*  
    *plukenetii*  
        *pallida*  
    *plumosa*  
    *pohlmannia*  
    *præcox*  
    *prægnans*—945  
        *coccinea*  
    *præstans*  
    *primuloides*—715  
    *princeps*—647  
    *propendens*—63  
    *pubescens*—167  
        *minor*  
        *verna*  
    *pulchella*—307  
    *pulverulenta*  
    *pura*—72  
    *purpurea*—703  
    *pyramidalis*—319  
    *pyrolæflora*  
    *radiata*  
    *ramentacea*—446  
    *recurvata*—1093  
    *reflexa*  
        *rubra*  
    *regerminans*  
        *alba*  
    *resinosa*—679  
    *retorta*—804  
    *rigida*  
    *rosea*—782  
    *rubella*—658  
    *rubens*—557  
    *rupestris*—855  
    *russeliana*—1013  
    *sanguinea*—86  
    *sanguinolenta*—468  
    *savillii*—96  
    *scabriuscula*—517

## ERICA

*scariosa*—477  
    *schollii*—538  
    *scoparia*  
    *sebana*—23  
        *fusca*  
        *lutea*—266  
        *minor*  
    *serpyllifolia*—744  
    *serratifolia*  
    *serrulata*  
    *setacea*  
    *sexfaria*  
    *shannoni*—168  
    *simpliciflora*  
    *smithiana*  
    *solandra*  
    *sordida*  
    *sparmannia*  
    *sparsa*  
    *speciosa*—575  
    *spicata*  
    *spiralis*  
    *spumosa*—566  
    *spuria*  
    *squamosa*  
    *stellata*—893  
    *stellifera*  
    *strigosa*  
    *struthiolæflora*  
    *sulphurea*  
    *taxifolia*  
    *tenella*—375  
    *tenuiflora*  
    *tetragona*  
    *thalictriflora*  
    *thunbergii*—277  
    *thymifolia*  
    *togata*  
    *tortuosa*  
    *transparens*—177  
    *triceps*—962  
    *tricolor*  
    *triflora*  
    *triumphans*—257  
    *trossula*—668  
    *tubiflora*  
    *tubiuscula*  
    *turgida*  
    *tumida*  
    *varia*

**ERICA**

ventricosa—431

*alba**carnea**rubra**superba*

venusta

vernix

versicolor—208

*major*

verticillata—145

*major*

vestita

*alba*—243*coccinea*—55*incarnata**mutabilis**purpurea*—217*rosea*

virgata

viridescens—233

viridiflora—917

viride-purpurea

viscaria—726

umbellata

urceolaris

walkerii—256

**ERINUS**

lychnides—957

**ERIOCEPHALUS**

africanus

**ERIOSPERMUM**

folioliferum

latifolium

**ERIOSTEMON**

australe

cuspidatum

**EUCALYPTUS**

albicans

angustifolia

brevifolia

cordata—328

cotinifolia

crassifolia

diversifolia

dumosa

globulosa

hypericifolia

lanceolata

marginata

microphylla

**EUCALYPTUS**

nervosa

obliqua

orbicularis

perfoliata

persicifolia

phyllereoides

pilularis

piperita

pulchella

pulverulenta

resinifera

reticulata

robusta

saligna

stellata

verrucosa

viminalis

undulata

**EUCHYLUS**

obcordatus—60

**EUCOMIS**

punctata

striata

**EUGENIA**

elliptica

jambos

myrtifolia—625

**EUPHORBIA**

anacantha—220

caput-medusæ

genistoides

globosa

mellifera

multangularis

officinalis

scolopendra

**EURYA**

chinensis

**EUSTREPHUS**

angustifolius

latifolius

**EUTAXIA**

myrtifolia

**EUTHALIS**

trinervia

**FABRICIA**

lævigata

myrtifolia

**FALKIA**

repens

**FERRARIA**

undulata

**FICUS**

australis

**FUCHSIA**

arborescens

coccinea—933

excorticata

gracilis—934

lycioides

macrostema—1062

serratifolia

tenella

**GARDENIA**

florida

*pleno**latifolia*

radicans

**GASTROLOBIMUM**

bilobum—70

**GAZANIA**

pavonia

subulata

rigens

uniflora—795

**GELSEMIUM**

sempervirens

**GENISTA**

linifolia

**GENTIANA**

viscosa

**GERANIUM**

anemonifolium

napalense

**GETHYLLIS**

ciliaris

plicata

**GLADIOLUS**

blandus

brevifolius

campanulatus

cardinalis

*angusto-blandus**inflatus*

carneus

cunoniis

cuspidatus

hirsutus

recurvus

roseus



**GLADIOLUS**

triste  
viride  
watsonius

**GLOBULARIA**

cordifolia  
longifolia

**GLYCINE**

sinensis—773

**GNAPHALIUM**

apiculatum  
australe  
congestum  
crassifolium  
cylindricum  
cymosum  
diversifolium  
ericoides  
eximium  
fruticans  
maritimum  
stæchas  
suaveolens

**GNIDIA**

flava  
imberbis  
imbricata—890  
ochroleuca  
oppositifolia—16  
pinifolia—7  
radiata—29  
simplex

**GOMPHOCARPUS**

arborescens

**GOMPHOLOBIMUM**

glabratum  
grandiflorum

**GOODENIA**

gracilis—1032  
grandiflora  
ovata

**GOODIA**

lotifolia—696  
pubescens

**GORDONIA**

lasianthus

**GREVILLEA**

aquifolia  
buxifolia  
cinerea—857  
dubia

**GREVILLEA**

juniperina—1003  
linearis—50  
alba—858  
punicea  
sericea—680  
stricta  
sulphurea

**GREWIA**

occidentalis

**GUNNERA**

perpensa

**GYMNOSTYLUS**

crithmifolia

**HÆMANTHUS**

albiflos—602  
coarctatus  
coccineus—240  
crassipes  
orbiculatus  
pubescens— 02  
tigrinus

**HAKEA**

acicularis  
carduifolia  
ceratophylla  
cinerea  
dactyloides  
ferruginea  
florida  
gibbosa  
heterophylla  
latifolia  
longifolia

microcarpa—219

nitida  
oleifolia  
propingua  
prostrata  
pugioniformis—353  
saligna  
suaveolens

**HALLERIA**

lucida

**HALLIA**

imbricata—381

**HALORAGIS**

cercodia

**HEBENSTREITIA**

dentata

**HELIOTROPIUM**

grandiflorum  
peruvianum

**HERMANNIA**

alnifolia  
althæifolia  
decumbens  
dentata  
flammea  
præmorsa  
splendens

**HIBBERTIA**

corifolia  
dentata—347  
grossulariæfolia—879  
volubilis

**HIBISCUS**

albus  
corolinus  
flridus  
heterophyllus  
moschatus  
speciosus

**HIPPOCREPIS**

balearica

**HOPEA**

tinctoria

**HOVEA**

lanceolata  
lanigera  
latifolia  
linearis  
longifolia—994

**HOVENIA**

dulcis

**HOUSTONIA**

cærulea—950

**HYPERICUM**

ægyptiacum  
balearicum  
canariensis—953  
coris

glaucum  
monogynum  
olympicum

**HYPOXIS**

alba—1074  
juncifolia  
scabra—970  
stellata—802  
villosa

**IBBETSONIA**

genistoides

**IBERIS**

semperflorens

**ILEX**

crocea

**ILLICIUM**

floridanum—209

parviflorum

**INDIGOFERA**

amcena

australis—149

major

cytisoides

denudata—500

filifolia

glandulifera

hirsuta

purpurea

sarmentosa

spinosa

**ISOPOGON**

anemonefolius

anethifolius

**ITEA**

cyrilla

**IXIA**

alba

aristata

pallida

aulica

capitata

conica

conspicua

crateroides

curta

erecta

incarnata

maculata

flexuosa

carnea

hybrida

incarnata

hypoxiflora

purpurea

leucantha

lutea

humilis

major

maculata

**IXIA**

monadelphæ

alba

aurantia

nigra

versicolor

ochroleuca

ovata

patens

carnea

coccinea

pallida

polystachia

alba

lutea

major

rosea

striata

prismatica

scillaris

stellata

thysiflora

purpurea

viridiflora

elata

nigra

rubra

**IXODIA**

achillæoides

**JACKSONIA**

scoparia—427

**JASMINUM**

azoricum

gracile

grandiflorum

odoratissimum

simplicifolium

**JUSTICIA**

adhatoda

hyssopifolia

orchioides—827

quadrifida

**KALMIA**

hirsuta—1058

**KENNEDIA**

apetala

coccinea

comptoniana

monophylla—758

ovata—1007

**KENNEDIA**

prostrata—1017

rubicunda—954

**KIGGELARIA**

africana

**KNOWLTONIA**

rigida—850

**LACHENALIA**

angustifolia

bifolia—920

fragrans

luteola—734

mutabilis—1076

pallida

pendula—267

purpureocœrulea

pustulata

quadricolor—746

racemosa

tricolor—767

**LACHNÆA**

eriocephala

purpurea—273

**LAGERSTREEMIA**

indica

alba

**LAMARCKIA**

dentata

**LAMBERTIA**

echinata

formosa—80

longifolia

**LAPEYROUSIA**

crispa

juncea

**LASIOPETALUM**

arborescens

ferrugineum

parviflorum—413

purpureum—361

quercifolium—619

solanaceum—279

**LAUROPHYLLUS**

capensis

**LAURUS**

borbonia

caroliniana

camphora

foetens

involucrata

- LAURUS**  
 melissæfolia  
**LEBECKIA**  
 nuda  
**LECHENAULTIA**  
 formosa—1066  
**LEPTOSPERMUM**  
 ambiguum  
 baccatum  
 erectum  
 filiforme  
 flavescens  
 grandiflorum—514  
 grandifolium—701  
 juniperinum  
 longifolium  
 obliquum  
 obtusum  
 orbicularis  
 ovatum  
 pubescens  
 salignum  
 scoparium  
 sericeum  
 triloculare—791  
**LEUCOPOGON**  
 juniperinus—447  
 lanceolatus  
 ovatus  
**LIGHTFOOTIA**  
 tenella—1038  
**LIMEUM**  
 africanum  
**LIMONIA**  
 monophylla  
**LINARIA**  
 triornithophora—  
 1010  
**LINUM**  
 arboreum  
 maritimum  
 quadrifolium  
 trigynum  
**LIPARIA**  
 hirsuta—38  
 sphaerica—642  
 tomentosa  
**LISSANTHE**  
 ciliata  
**LOBELIA**  
 bicolor
- LOBELIA**  
 coronopifolia  
 erinus  
 lutea  
 rhizophyta  
 splendens  
 triquetra  
**LODDIGESIA**  
 oxalidifolia  
**LOGANIA**  
 floribunda  
**LOMATIA**  
 longifolia  
 silaifolia  
**LONICERA**  
 flava—338  
 flexuosa—1037  
 implexa  
 japonica  
**LOTUS**  
 albidus—1063  
 argenteus  
 jacobæus  
**LYCHNIS**  
 coronata  
**LYCIUM**  
 afrum  
**MAGNOLIA**  
 annonæfolia—1072  
 fuscata—1073  
 gracilis  
 pumila  
**MAHERNIA**  
 diffusa—187  
 incisa—907  
 multifida  
 pinnata  
**MALVA**  
 capensis  
 fragrans  
 umbellata—222  
**MARSDENIA**  
 suaveolens—968  
**MASSONIA**  
 ensifolia  
**MAURANDIA**  
 antirrhiniflora  
 semperflorens  
**MEDEOLA**  
 asparagoides
- MELALEUCA**  
 armillaris  
 calycina  
 decussata  
 densa  
 diosmæfolia  
 dumosa  
 epacridea  
 euphorbioides  
 ericæfolia  
 fulgens—378  
 genistifolia  
 hypericifolia—199  
 imbricata  
 incana  
 linarifolia  
 nodosa  
 ovalifolia  
 paludosa  
 pendulina  
 pulchella—200  
 scabra  
 squamea—412  
 squarrosa  
 stypheloides  
 tetragona  
 thymifolia—439  
 virgata  
**MELANTHIUM**  
 junceum—978  
 spicatum  
**MELASPHERULA**  
 graminea  
 tenella  
**MELHANIA**  
 ferruginea  
**MELIA**  
 azedarach  
 sempervirens  
**MELIANTHUS**  
 major  
 minor  
**MESEMBRYAN-**  
**THEMUM**  
 acinaciforme  
 acutum  
 adscendens  
 aduncum  
 albidum  
 aloides  
 aurantium

MESEMBRYAN-  
THEMUM

aureum  
 australe  
 barbatum  
 bellidifolium  
 bifidum  
 blandum—599  
 bracteatum—251  
 brevifolium  
 calamiforme  
 calycinum  
 canaliculatum  
 candens  
 caninum  
 cannædifolium  
 capitatum  
 caulescens  
 coccineum—1033  
 conspicuum  
 cordifolium  
 crassifolium  
 croceum  
 cruciatum  
 curvifolium  
 cylindricum  
 cymbiferum  
 deflexum  
 deltoides  
 depressum  
 densum  
 difforme  
 dilatatum  
 dillenii  
 diversifolium  
 dolabriforme  
 dubium  
 echinatum  
 edule  
 emarginatum  
 equilaterum  
 expansum  
 falcatum  
 fastigiatum  
 filamentosum  
 filicaule  
 fissum  
 flexifolium  
 floribundum  
 foliosum  
 forficatum

MESEMBRYAN-  
THEMUM

formosum  
 gemmiflorum  
 gemminatum  
 geniculiflorum  
 glaucescens  
 glaucum  
 glomeratum—1043  
 hamosum  
 haworthii  
 heteropetalum  
 hirsutum  
 hybridum  
 imbricatum  
 inclaudens  
 incomptans  
 incurvum  
 lacerum  
 linguiforme  
 liniolaria  
 longum  
 loreum  
 lunatum  
 maximum  
 microphyllum  
 minimum  
 minutum  
 multiflorum  
 muricatum  
 murinum  
 mutabile  
 nitidum  
 noctiflorum—495  
 obcordellum  
 pallens  
*angustifolium*  
 parviflorum  
 perfoliatum  
 perviride  
 polyanthemum  
 pulchellum  
 quadrifidum  
 radiatum  
 reflexum  
 relaxatum  
 reptans  
 rigidum  
 rostratum  
 rubricaule  
 sarmentosum

MESEMBRYAN-  
THEMUM

scabrum  
 scalpratum  
 scandens  
 serratum  
 speciosum  
 spectabile  
 spiniforme  
 spinosum  
 spinuliferum  
 stamineum  
 stellerigerum  
 stipulaceum  
 taurinum  
 tenellum  
 tenuifolium  
 testiculare  
 tigrinum  
 tortuosum  
 tricolorum  
 tripolium  
 truncatellum  
 tuberosum  
 tumidulum  
 vaginatum  
 variabile  
 verruculatum  
 versicolor  
 villettii  
 violaceum  
 virescens  
 virgatum  
 viride  
 viridiflorum  
 vulpinum  
 umbellatum  
 uncinatum  
 METROSIDEROS  
 citrina  
 hispida—106  
 linearis  
 longifolia  
 pinifolia  
 saligna  
 scabra  
 semperflorens—523  
 speciosa—285  
 MIMULUS  
 glutinosus

**MIRBELIA**  
*grandiflora*  
*pungens*  
*reticulata*  
*speciosa*  
**MONSONIA**<sup>\*</sup>  
*filia*  
*lobata*  
*speciosa*—808  
**MONTINIA**  
*caryophyllacea*  
**MORÆA**  
*iridioides*  
*tricuspis*  
*lutea*  
**MYOPORUM**  
*debile*  
*ellipticum*  
*parviflorum*—837  
*virens*  
**MYRICA**  
*capensis*  
*cordifolia*  
*faya*  
*quercifolia*  
**MYRSINE**  
*africana*  
*ilicifolia*  
*retusa*—409  
*variabilis*  
**MYRTUS**  
*communis*  
*boetica*  
*fl. pleno*  
*involuta*  
*latifolia*  
*thymifolia*  
**NANDINA**  
*domestica*  
**NAUCLEA**  
*adina*  
**NERIUM**  
*odorum*  
*oleander*  
*fl. alba*—700  
*fl. carnea*  
*fl. lutea*  
*fl. pleno*  
*fl. variegata*—666  
*fol. varieg.*

**NOISIA**  
*salicina*  
**NOTELÆA**  
*latifolia*  
*rigida*  
**OCHNA**  
*capensis*  
**CEDERA**  
*prolifera*  
**OLEA**  
*americana*  
*arborea*  
*capensis*  
*europæa*  
*latifolia*  
*longifolia*—456  
*verrucosa*  
*excelsa*  
*fragrans*  
*quadrangularis*  
*undulata*—379  
**ONONIS**  
*crispa*  
**OPERCULARIA**  
*umbellata*  
**OPHIPOGON**  
*spicatus*—694  
**ORIGANUM**  
*dictamnus*  
**ORNITHOGALUM**  
*arabicum*  
*aureum*  
*caudatam*  
*fol. varieg.*  
*coarctatum*  
*juncifolium*  
*thyrsoides*  
**OSTEOSPERMUM**  
*monoliferum*  
*pisiferum*—470  
*spinosum*  
**OTHONNA**  
*athanasiæ*  
*flabellifolia*—728  
*frutescens*  
*pectinata*  
**OXALIS**  
*bifurca*—1056  
*caprina*  
*cernua*

**OXALIS**  
*convexula*  
*cuneata*  
*cupræa*—824  
*elongata*  
*flava*  
*grandiflora*  
*hirta*—213  
*incarnata*  
*lanata*  
*mauritiana*  
*rubella*  
*speciosa*  
*tenella*—1096  
*tenuifolia*—712  
*tetraphylla*—790  
*versicolor*  
**OXYLOBIMUM**  
*arborescens*—163  
*cordifolium*—937  
*ferrugineum*  
**PÆONIA**  
*moutan*  
*rosea*—1035  
*papaveracea*—547  
**PARDANTHUS**  
*chinensis*  
**PASSERINA**  
*filiformis*  
*grandiflora*  
*laxa*—755  
*pectinata*  
*spicata*—311  
**PASSIFLORA**  
*aurantia*  
*chinensis*  
*cœruleo-racemosa*  
*—573*  
*pallida*  
*incarnato-cœrulea*  
*palmata*—97  
**PELARGONIUM**  
*acetosum*  
*adulterinum*  
*affluens*  
*alchemilloides*  
*apiifolium*  
*ardens*—139  
*asperifolium*  
*augustum*



## PELARGONIUM

aurantium  
 australe  
 barringtonium  
 bicolor  
 blandum  
 blattarium  
 boscawenii  
 boyleæ  
 breesianum  
 broughtonium  
 bubonifolium  
 calycinum  
 candidum  
 capitatum  
 carnosum  
 ceratophyllum  
 chrysanthemifolium  
 citronium  
 coarctatum  
 colvillii  
 comptonianum  
 comptum  
 concinnum  
 concolor  
 cordatum  
 coriandrifolium  
 cortusæfolium  
 coruscans  
 cucullatum  
 daveyanum  
 decorum  
 deltoidum  
 dennisianum  
 dependens  
 dianthiflorum  
 difforme  
 dumosum  
 echinatum  
 eximium  
 exornatum  
 flammeum  
 flavum  
 floccosum  
 fragrans  
 fulgidum  
 gardneri  
 gibbosum  
 glaucifolium  
 glutinosum  
 grandiflorum

## PELARGONIUM

heraclifolium—437  
 hoareanum  
 hulsianum  
 hybridum  
 ignescens—109  
*major*  
 imbricatum  
 incisum  
 incomparabile  
 incurvum  
 inquinans  
 involocratum  
 jenkinsonii  
 josephinæ  
 lacerum  
 lamberti  
 lateripes  
 lobatum  
 lousadianum  
 macranthon  
 melananthos—87  
 monstrosum  
 mostynæ  
 multicuspis  
 multifidum  
 murrayanum  
 mutabile  
 nervosum  
 newshamiæ  
 nobilis  
 notatum  
 oblatum  
 obscurum  
 optabile  
 ornatum  
 oxalidifolium  
 palkii  
 pannifolium  
 papilionaceum  
 particeps  
 pavoninum  
 pendulum  
 pennicillatum  
 pictum  
 pilosum  
 pinnatum  
 planifolium  
 principissæ  
 pulcherrimum  
 pyrethrifolium

## PELARGONIUM

quercifolium  
 quinquevulnerum  
 recurvatum  
 regium  
 reniforme  
 ribefolia  
 rigescens  
 robinsonii  
 rotundifolium  
 rubescens  
 rutilum  
 sæpeflorens  
 sanguineum  
 scarboroviæ  
 scintillans  
 scottii  
 scutatum  
 selinum  
 seymouriæ  
 smithii  
 speciosum  
 spectabile  
 splendidum  
 striatum  
 ternatum  
 thynneæ  
 tibbitsianum  
 tomentosum  
 tricolor  
 trigonum  
 triste  
*filipendulæfol.*  
 tyrianthemum  
 vallettii  
 villosum  
 wellsianum  
 youngii  
 zonale  
 PENÆA  
 mucronata  
 squamosa  
 PERIPLOCA  
 africana  
 lævigata  
 PERSOONIA  
 flexifolia—922  
 hirsuta—327  
 lanceolata—25  
 latifolia  
 linearis

- PETROPHILA**  
   pulchella  
**PHLOMIS**  
   leonurus  
   purpurea  
**PHLOX**  
   pilosa  
**PHORMIUM**  
   tenax  
**PHYLLICA**  
   acuminata  
   buxifolia—848  
   callosa  
   ericoides  
   eriphoros  
   lucida  
   myrsinifolia  
   orientalis  
   plumosa—253  
   pubescens—695  
   rosmarinifolia—  
     849  
   spicata—323  
   squarrosa—36  
**PHYLLIS**  
   nobla  
**PIMELIA**  
   drupacea—540  
   linifolia  
   pauciflora—179  
   rosea—88  
**PINCKNEYA**  
   pubens  
**PINUS**  
   canariensis  
   chinensis  
   excelsa  
   lanceolata  
   longifolia  
**PISTACIA**  
   atlantica  
   lentiscus  
**PITOSPORUM**  
   capensis  
   coriaceum—569  
   fulvum  
   revolutum—506  
   tobira  
   viridiflorum  
   undulatum  
     *fol. varieg.*
- PLATYLOBIUM**  
   formosum  
   triangulare—1014  
**PLECTRONIA**  
   ventosa  
**PLUMBAGO**  
   capensis—295  
**PODALYRIA**  
   biflora  
   luxifolia—1020  
   sericea  
   styracifolia—649  
**PODOCARPUS**  
   elongata  
   excelsa  
   macrophylla  
**PODOLOBIUM**  
   aquifolium  
   trilobatum  
**POLYGALA**  
   alopencuroides  
   attenuata—1000  
   bracteolata  
   cordifolia  
   grandiflora  
   heisteria—268  
   humilis—420  
   lanceolata  
   latifolia—760  
   micrantha  
   mixta  
   myrtifolia  
   oppositifolia  
   speciosa—621  
   spinosa  
   stipulacea—741  
**POMADERIS**  
   apetala  
   elliptica—756  
   lanigera—357  
   phylicæfolia—120  
**PRASIUM**  
   majus  
**PRIMULA**  
   sinensis—916  
**PROSTANTHERA**  
   lasianthus  
**PROTEA**  
   abietina  
   acaulis  
   argentea
- PROTEA**  
   ciliata  
   cynaroides  
   decumbens  
   glomerata  
   grandiflora  
   latifolia  
   lepida  
   longifolia  
   mellifera  
   odorata  
   pallens  
   pinifolia  
   scolymus  
   sericea  
   speciosa  
   umbellata  
**PSORALEA**  
   aculeata  
   aphylla—221  
   bituminosa  
   bracteata  
   decumbens—282  
   glandulosa  
   pinnata  
   spicata  
   tenuifolia  
**PULTENÆA**  
   biloba—550  
   crassifolia  
   cuneata  
   daphnoides  
   eriphora  
   paleacea—291  
   retusa  
   stipularis—1088  
   stricta—974  
   tenuifolia—1057  
   villosa  
**PUNICA**  
   nana—988  
**PYRUS**  
   indica  
**QUERCUS**  
   lanuginosus  
**RAFANIA**  
   triflora—611  
**RAPHIOLEPSIS**  
   angustifolia  
   indica  
   lævis

- RAPHIOLEPSIS**  
 latifolia  
 rubra  
**RELHANIA**  
 pungens  
**RENEALMIA**  
 grandiflora—993  
**RESTIO**  
 australasia  
**RHAMNUS**  
 alaternus  
     *argenteis*  
     *aureus*  
     microphyllus  
     oleoides  
     tetragonus  
     theezans  
**RHODODENDRON**  
 arboreum  
     *album*  
 aromaticum  
**RHUS**  
 braziliense  
 canariense  
 juglandifolium  
 lanceolatum  
 lucidum  
 napalense  
 tomentosum  
 viminalis  
**ROELLA**  
 ciliata  
**ROYENA**  
 angustifolia  
 glabra  
 hirsuta  
 latifolia  
 lucida  
 media  
**RUBUS**  
 reflexus  
**RULINGIA**  
 pannosa—491  
**RUSCUS**  
 androgynus  
**SALICORNIA**  
 arabica  
**SALIX**  
 humboldiana  
 napoleona  
**SALVIA**  
 africana  
**SALVIA**  
 aurea  
 chamædryoides—576  
**SAMOLUS**  
 littoralis—435  
**SAPINDUS**  
 saponaria  
**SARRACENIA**  
 rubra  
 variolaris—803  
**SATYRIUM**  
 cucullatum—104  
**SAXIFRAGA**  
 cuscuthæformis—186  
 ligulata—747  
 sarmentosa  
**SCÆVOLA**  
 microcarpa  
**SCHINUS**  
 latifolia  
 molle  
**SCILLA**  
 maritima  
**SELAGO**  
 corymbosa  
**SEMPERVIVUM**  
 arboreum  
 calyciforme  
 monanthes  
 purpureum  
 tabulare  
**SENECIO**  
 speciosus  
**SERISSA**  
 fœtida  
**SIDA**  
 pulchella  
**SIDEROXYLON**  
 inerme  
 mite  
 reclinaturn  
 tenax  
**SMILAX**  
 chinensis  
**SOLANUM**  
 laciniatum—717  
 pseudocapsicum  
**SOWERBIA**  
 juncea—787  
**SPARAXIS**  
 bulbifera  
 grandiflora—1085  
**SPARAXIS**  
 alba  
 liliago  
 lutea  
 orchidiflora  
 tricolor  
     *striata*  
     *violacea*  
**SPARMANNIA**  
 africana  
**SPARTIUM**  
 monospermum  
**SPHEROLOBIUM**  
 vinineum  
**SPIELMANNIA**  
 africana  
**SPRENGELIA**  
 incarnata—262  
**STAAVIA**  
 glutinosa—852  
 radiata  
**STAPELIA**  
 ambigua  
 anguinea—828  
 arida  
 articulata  
 asterias—453  
 barbata—225  
 bisulca  
 bufonis—332  
 cæspitosa  
 campanulata  
 clypeata  
 compacta  
 concinna  
 conspurcata  
 crispa  
 curtisii  
 decora  
 deflexa—135  
 divaricata—941  
 elegans  
 geminata—300  
 gemmiflora  
 glauca  
 grandiflora  
 guttata  
 hamata—242  
 hirsuta  
 irrorata—127  
 lævigata  
 lentiginosa



**STAPELIA**  
 lepida  
 maculosa  
 mamillaris  
 marginata  
 mestodes  
 mixta  
 moschata—1051  
 mutabilis  
 normalis  
 obliqua  
 orbicularis—811  
 pedunculata  
 picta  
 planiflora—191  
 pruinosa  
 pulchella  
 pulvinata—206  
 quinquenervia  
 radiata—831  
 reclinata  
 reflexa  
 reticulata  
 revoluta  
 rufa—239  
 rugosa  
 stellaris  
 sororia—94  
 trisulca  
 tubata  
 tuberculata  
 variegata  
 venusta  
 verrucosa  
 vetula—428  
 woodfordia  
**STATICE**  
 monopetala  
 mucronata  
**STENANTHERA**  
 pinifolia—228  
**STENOCARPUS**  
 saligna  
**STENOCHILUS**  
 glaber  
 maculatus—805  
**STERCULIA**  
 platanifolia  
**STRUTHIOLO**  
 erecta—74  
 juniperina—5  
 ovata—141

**STRUTHIOLO**  
 pubescens  
 virgata  
**STYLIDIUM**  
 adnatum  
 fruticosum—171  
 gramineum—385  
 tenuifolium—524  
**STYPHELIA**  
 viridis  
**SWAINSONIA**  
 coronillæfolia  
 galegifolia  
**TALINUM**  
 teretifolium—819  
**TARCHONANTHUS**  
 camphoratus—382  
**TAXUS**  
 nucifera  
**TECOMA**  
 australis  
**TEEDIA**  
 lucida  
**TELOPIA**  
 speciosissima  
**TEMPLETONIA**  
 glauca—644  
 retusa—526  
**TEUCRIUM**  
 betonicum  
 flavum  
 macrophyllum  
 marum  
**THEA**  
 bohea—226  
 viridis—227  
**THUJA**  
 articulata—844  
**THYSONOTUS**  
 junceus  
**TIGRIDIA**  
 pavonia  
**TRACHELIUM**  
 cæruleum  
**TRICHONEMA**  
 cruciatum  
**TRISTANIA**  
 conferta  
 depressa  
 laurina  
 neriifolia—157

**TRITOMA**  
 media  
 pumila—444  
 uvaria  
**TRITONIA**  
 crispa  
 concolor  
 crocata  
 deusta  
 fenestrata  
 lineata  
     *pallida*  
 longiflora  
 miniata  
     *pallida*  
 securigera  
 squalida  
     *incarnata*  
 tenuiflora—1078  
**VACCINIUM**  
 meridionale  
**VELTHEIMIA**  
 viridifolia  
**VERBENA**  
 triphylla  
**VERONICA**  
 decussata  
 labiata  
 perfoliata  
**VESTIA**  
 lycioides  
**VIBURNUM**  
 chinense  
 lævigatum  
 rugosum—859  
**VILLARSIA**  
 ovata  
 parnassifolia  
**VIMINARIA**  
 denudata  
**VIOLA**  
 arborescens  
 australis  
**VIRGILIA**  
 capensis  
 secundiflora  
**VISMEA**  
 mocanera  
**ULMUS**  
 chinensis  
**UVULARIA**  
 chinensis

WACHENDORFIA	WESTRINGIA	XYRIS
hirsuta	rosmarinifolia	operculata—205
thyrsiflora	WILDENOVIA	YUCCA
WATSONIA	teres	aloifolia
fragrans	WITSENIA	angustifolia
fulgens	corymbosa—254	draconis
humilis	XANTHORRHÆA	filamentosa
<i>maculata</i>	bracteata	<i>fol. varieg.</i>
iridifolia	hastile	gloriosa
marginata	XEROTES	ZEPHYRANTHES
miniata	gracilis	atamasco
plantaginea	hystrix	candida
rosea	rigida—798	grandiflora
roseo-alba	XYLOMELUM	rosea
spicata	pyriformis	ZIERIA
		lanceolata—878

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## HARDY TREES & SHRUBS.

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ACACIA	ACER	ÆSCULUS
julibrissin	opalus	hybrida
ACER	palmatum	ohiotensis
barbatum	platanoides	orientalis
campestre	<i>fol. varieg.</i>	pavia
<i>fol. varieg.</i>	pseudoplatanus	<i>macrocarpa</i>
coccineum	<i>fol. argent.</i>	parviflora
coriaceum	<i>fol. aureis</i>	pubescens
creticum	<i>lutescens</i>	rosea
dasycarpum	rubrum	rubicunda
eriocarpum	saccharinum	AILANTHUS
floridum	sempervirens	glandulosus
hebecarpum	striatum	ALNUS
hybridum	tataricum	autumnalis
lævigatum	ÆSCULUS	canadensis
lobatum	aculeata	cordata
macrocarpum	carnea	glauca
monspessulanum	coccinea	glutinosa
montanum	flava	<i>fol. var.</i>
negundo	hippocastanum	<i>laciniata</i>
<i>crispa</i>	<i>fol. argent.</i>	<i>quercifolia</i>
nigrum	<i>fol. aureis</i>	incana
opalifolium	humilis	<i>laciniata</i>

<b>ALNUS</b>	<b>ANDROMEDA</b>	<b>AZALEA</b>
macrocarpa	racemosa	aurantia
nigra	latifolia	humilis
oblongata	stricta	major
ovata	speciosa—551	bicolor
oxyacanthifolia	cassinifolia	calendulacea
pumila	glauc	chrysoletra
rubra	<b>ANNOA</b>	crocea
serrulata	glabra	cupræa
viridis	triloba	cuprina
<b>AMORPHA</b>	<b>ARALIA</b>	flammea
cærulea	spinosa	grandiflora
emarginata	<b>ARBUTUS</b>	ignescens
fruticosa	alpina	splendens
lewisii	andrachne	triumphans
pubescens—689	serratifolia—580	canescens
<b>AMYGDALUS</b>	unedo	coccinea
amara	crispa	crispa
chinensis	integrifolia	major—624
communis	pleno	præcox
nana	pl. angustifolia	glauc
orientalis	rubra—123	glabra
persica	salicifolia	hirta
fl. pleno	uva-ursi	hispida
nana	austriaca	nitida
pumila-pleno	<b>ARISTOLOCHIA</b>	nudiflora
sibirica	arkansaw	alba
<b>ANDROMEDA</b>	sipho	alba-pleno
acuminata	tomentosa—641	alba et rubra
arborea	<b>ARISTOTELIA</b>	blanda
axillaris	macqui	carnea
angustifolia	fol. varieg.	caroliniana
latifolia	<b>ARTEMISIA</b>	colorata
calyculata	abrotanum	crispa
angustifolia	cærulea	cumulata
latifolia—530	santonicum	discolor
nana—826	tobolskianum	fastigiata
ventricosa	<b>ASTRAGALUS</b>	flore-pleno
canescens	tragacantha	florida
catesbæa	<b>ATRAGENE</b>	globosa
coriacea	americana	incana
rubra—672	austriaca—250	incarnata
frondosa	sibirica	mirabilis
ligustrina	rubra	montana
mariana	uralensis	pallida
paniculata	<b>ATRIplex</b>	paludosa
pilulifera	halimus	papilionacea
polifolia	portulacoides	purpurascens
angustifolia	<b>AUCUBA</b>	purpurea
latifolia—546	japonica	purpurea-pleno
minima	<b>AZALEA</b>	rosea
pulverulenta	arborescens	ruberrima

## AZALEA

*rubicunda*  
*rubra*—51  
*rufa*  
*rutilans*  
*serotina*  
*staminea*  
*stellata*  
*tricolor*  
*variabilis*  
*variegata*  
*versicolor*  
*violacea*  
*pontica*  
*alba*  
*cupræa*  
*glauca*  
*pallida*  
*tricolor*  
*procumbens*—762  
*scabra*  
*floribunda*  
*humilis*  
*tomentosa*  
*versicolor*  
*coburgii*  
*grandiflora*  
*magnifica*  
*papilionacea*  
*verticillata*  
*villosa*  
*viscosa*  
*alba*  
*crispa*  
*dealbata*  
*pennicillata*  
*præcox*  
*pubescens*—441  
*rubescens*  
*variegata*  
*vittata*  
*violæ-odora*

## BACCHARIS

*halimifolia*  
 BERBERIS  
*americana*  
*canadensis*  
*chinensis*  
*chytria*  
*cretica*  
*daurica*  
*heterophylla*

## BERBERIS

*provincialis*  
*sibirica*  
*vulgaris*  
*alba*  
*lutea*  
*violacea*

## BETULA

*alba*  
*pendula*  
*angulata*  
*australis*  
*canadensis*  
*daurica*  
*excelsa*  
*fruticosa*  
*laciniata*  
*lenta*  
*lutea*  
*nana*  
*stricta*

*nigra*  
*papyracea*  
*pendula*  
*pontica*  
*populifolia*  
*pubescens*  
*pumila*  
*rubra*  
*sibirica*  
*tristis*  
*verrucosa*

*urticæfolia*  
 BIGELOVIA  
*ligustrina*  
*ovata*

BIGNONIA  
*radicans*

BROUSSONETIA  
*papyrifera*

*fœmina*  
*mas.*

## BUDDLEA

*globosa*  
 BUPLEURUM  
*fruticosum*

BUXUS  
*angustifolia*  
*fol. varieg.*  
*arborescens*  
*fol. argent.*  
*fol. aureis*

## BUXUS

*fol. marginatis*  
*balearica*  
*media*  
*suffruticosa*

## CALYCANTHUS

*fertilis*  
*floridus*  
*oblongus*  
*pensylvanicus*  
*præcox*—617  
*luteus*

## CARPINUS

*americana*  
*betulus*  
*fol. varieg.*  
*incisa*  
*quercifolia*  
*orientalis*

## CASTANEA

*americana*  
*media*  
*pumila*  
*vesca*  
*asplenifolia*  
*fol. aureis*  
*glabra*

## CATALPA

*syringæfolia*

## CEANOTHUS

*americanus*

## CELASTRUS

*scandens*

## CELTIS

*aspera*  
*australis*  
*cordata*  
*lævigata*  
*occidentalis*  
*orientalis*  
*tournefortii*

## CEPHALANTHUS

*occidentalis*

## CERCIS

*canadensis*  
*siliquastrum*  
*fl. albo*

## CHIONANTHUS

*virginica*

CISSUS  
*orientalis*

<b>CISTUS</b>	<b>CLETHRA</b>	<b>CRATÆGUS</b>
alpestris—131	nana	aronia
anglicus	pubescens	axillaris
<i>albus</i>	scabra	azarolus
appenninus	<b>CNEORUM</b>	caroliniana
<i>luteus</i>	tricoccum	carpathica
candidus	<b>COLUTEA</b>	celsiana
dedalius	alepica	coccinea
grandiflorus	arborescens	<i>maxima</i>
<i>ruber</i>	cruenta	corallina
<i>sulphureus</i>	media	cordata
helianthemum	pocockii	crusgalli
<i>pleno</i>	<b>COMPTONIA</b>	edulis
<i>aurantius pl.</i>	asplenifolia	elliptica
<i>sanguineus</i>	<b>CORCHORUS</b>	fissa
<i>roseus</i>	japonica	flabellata
italicus	<b>CORIARIA</b>	flava
ladaniferus	myrtifolia	florida
laurifolius	<b>CORNUS</b>	glabra—248
laxus	alba	glandulosa—1012
ledifolius	alternifolia	grossularifolia
marifolius—670	circinata	heterophylla
monspeliensis	fastigiata	incisa
mutabilis	florida	indentata
<i>luteus</i>	mascula	laciniata
celandicus	paniculata	linearis
polifolius	sanguinea	lucida
populifolius	<i>fol. varieg.</i>	monogynia
<i>minor</i>	<i>fructu-albo</i>	napalensis
salicifolius	sibirica	nigra—1021
salvifolius	stricta	odoratissima
surreyanus	<i>fol. varieg.</i>	oliveria
<b>CLEMATIS</b>	<b>CORONILLA</b>	orientalis
angustifolia	coronata	oxyacantha
calycina—720	emerus	<i>apetala</i>
campaniflora—987	<b>CORYLUS</b>	<i>aurea</i>
cirrhusa	americana	<i>fl. pleno</i>
flammula	avellana	<i>fl. rosea</i>
florida	<i>alba</i>	<i>fol. argent.</i>
<i>fl. pleno</i>	<i>barcelonensis</i>	<i>fol. aureis</i>
orientalis	<i>fol. varieg.</i>	<i>incisa</i>
triternata	<i>glomerata</i>	<i>pendula</i>
virginica	<i>grandis</i>	<i>præcox</i>
vitalba	<i>pumila</i>	parvifolia
viticella	<i>rubra</i>	punctata
<i>fl. albo</i>	columna	pyrifolia
<i>fl. rubra</i>	intermedia	radiata
<i>fl. pleno</i>	purpurea	salicifolia
<b>CLÆTHRA</b>	rostrata	sanguinea
acuminata	<b>CRATÆGUS</b>	sibirica
alnifolia	apiifolia	spatulata

**CRATÆGUS**  
 spinosissima—1100  
 splendens  
 stipulacea  
 tanacetifolia  
 virginica  
 viridis  
**CUPRESSUS**  
 disticha  
     *nuttans*  
 pendula  
 sempervirens  
     *horizontalis*  
 thyoides  
     *pendula*  
 tournefortii  
**CYNANCHUM**  
 erectum  
**CYTISUS**  
 alpinus  
     *latifolius*  
     *scoticus*  
 austriacus  
 biflorus  
 capitatus—497  
     *minor*  
 decumbens  
 elongatus  
 falcatus—520  
 hirsutus  
 laburnam  
     *fol. varieg.*  
     *pendulus*  
 nigricans—570  
 purpureus—892  
 ruthenicus  
 sessilifolius  
 supinus  
 triflorus  
**DAPHNE**  
 alpina—66  
 altaica—399  
 cneorum  
     *fol. argent.*  
     *fol. aureis*  
 collina  
 gnidium—150  
 laureola  
 mezereum  
     *album*  
 napolitana—719  
 oleoides—299

**DAPHNE**  
 pontica  
 tartonraira  
**DECUMARIA**  
 prostrata  
 sarmentosa  
**DIERVILLA**  
 humilis  
**DIOSPYRUS**  
 lotus  
 lucida  
 virginica  
**DIRCA**  
 palustris  
**DORYCNIUM**  
 hirsutum  
**ELEAGNUS**  
 angustifolius  
**EMPETRUM**  
 nigrum  
 scoticum  
**EPHEDRA**  
 distachia  
 monostachia  
**EPIGÆA**  
 repens—160  
**ERICA**  
 australis  
     *rubra*  
 carnea  
 ciliaris  
 cinerea  
     *alba*  
     *atropurpurea*  
     *carnescens*  
     *coccinea*  
     *pallida*  
     *prolifera*  
     *stricta*  
 fucata  
 mediterranea  
 minima  
 stricta  
 tetralix  
     *alba*  
     *pallida*  
 vagans  
     *alba*  
     *pallida*  
 vulgaris  
     *alba*  
     *a. decumbens*

**ERICA**  
     *a. pubescens*  
     *a. pumila*  
     *compacta*  
     *decumbens*  
     *fl. pleno*  
     *fol. varieg.*  
     *rubra*  
     *spuria*  
     *umbellata*  
**EUONYMUS**  
 americanus  
 angustifolius  
 atropurpureus  
 europæus  
     *fol. varieg.*  
     *fructu-albo*  
     *latifolius*  
     *nanus*  
     *latifolius*  
     *verrucosus*  
**FAGUS**  
 caroliniana  
 ferruginea  
 sylvatica  
     *asplenifolia*  
     *cristata*  
     *cupræa*  
     *fol. varieg.*  
     *incisa*  
     *pendula*  
     *purpurea*  
**FICUS**  
 carica  
**FONTANESIA**  
 phylleroides  
**FOTHERGILLA**  
 alnifolia  
**FRAXINUS**  
 acuminata  
 appendica  
 amarissima  
 americana  
     *latifolia*  
 appendiculata  
 atrovirens  
 caroliniana  
 cinerea  
 elliptica  
 excelsior  
     *aurea*



## FRAXINUS

*fol. argent.*  
*fol. aur.*  
*fungosa*  
*horizontalis*  
*nana*  
*pendula*  
*striata*  
*verticillata*  
*verrucosa*  
*floribunda*  
*juglandifolia*  
*lancea*  
*lucida*  
*nigra*  
*ornus*

*americana*

*ovata*

*oxycarpa*

*oxyphylla*

*pallida*

*pannosa*

*parvifolia*

*platycarpa*

*pubescens*

*quadrangularis*

*richardi*

*rotundifolia*

*sambucifolia*

*crispa*

*simplicifolia*

*theophrasti*

*virens*

*variegata*

*viridis*

## GAULTHERIA

*procumbens*—82

## GENISTA

*anglica*

*candicans*

*decumbens*—718

*germanica*

*hispanica*

*italica*

*ovata*—482

*pilosa*

*procumbens*

*sagittalis*

*scariosa*

*sericea*

*sibirica*

## GENISTA

*tinctoria*

*triquetra*

## GLEDITSCHIA

*caspica*

*chinensis*

*horrida*

*purpurea*

*inermis*

*japonica*

*lævis*

*latisiliqua*

*macrocanthos*

*microcanthos*

*monosperma*

*orientalis*

*triacanthos*

## GLYCINE

*frutescens*

## GORDONIA

*pubescens*

## GYMNOCLADUS

*canadensis*

## HALESIA

*diptera*

*tetraptera*

## HAMAMELIS

*virginica*—598

## HEDERA

*helix*

*arborescens*

*digitata*

*fol. argent.*

*fol. aur.*

*fructu-albo*

*maculata*

*latifolia*

*poetica*

## HIBISCUS

*syriacus*

*alba*

*alba pleno*

*carnea pleno*

*purpurea*

*rubra*

*rubra pleno*

*variegata*

*violacea pleno*

*fol. varieg.*

## HIPPOPHÆA

*argentea*

G

## HIPPOPHÆA

*canadensis*

*ramnoides*

*femina*

## HYDRANGÆA

*arborescens*

*glauca*

*hortensis*

*quercifolia*

## HYPERICUM

*calycinum*

*elatum*

*hircinum*

*minor*

*kalmianum*

*prolificum*

## ILEX

*aquifolium*

*fol. varieg.*

*ciliata*

*ciliata minor*

*crassifolia*

*ferox*

*argenteis*

*aureis*

*fructu-luteo*

*heterophylla*

*latifolia*

*laurifolia*

*myrtifolia*

*recurva*

*serratifolia*

*balearica*

*cassine*

*myrtifolia*

*opacca*

*perado*—549

*prinoides*

*vomitaria*

## ITEA

*virginica*

## IVA

*frutescens*

## JASMINUM

*fruticans*

*humile*

*officinale*

*fol. argent.*

*fol. aur.*

*revolutum*—966

## JUGLANS

*alba*

## JUGLANS

amara  
balsamea  
cinerea  
fraxinifolia  
laciniosa  
nigra  
olivæformis  
porcina  
regia  
rigida  
squamosa  
sulcata  
tomentosa

## JUNIPERUS

alpina  
bermudiana  
canadensis  
caroliniana  
chinensis  
communis  
cracovia  
daurica  
drupacea  
excelsa  
lycia  
oxycedrus  
phoenicea  
prostrata  
recurva  
sabina  
*fol. varieg.*  
sibirica  
suecica  
tamariscifolia  
thurifera  
virginica  
*humilis*

## KALMIA

angustifolia  
*fol. varieg.*  
*minima*  
*nana*  
*pumila*  
*rosea*  
*rubra*—502

*glauc*

*latifolia*

*salicifolia*

## KÆULREUTERIA

paniculata

## LAURUS

benzoin  
nobilis  
*angustifolia*  
*crispa*  
*fol. varieg.*  
sassafras

## LEDUM

buxifolium—52  
canadense—1049  
decumbens  
latifolium—534  
palustre—560  
*rosmarinifolium*

## LIGUSTRUM

vulgare  
*fol. varieg.*  
*angustifolium*  
*fructu-lutea*  
*sempervirens*

## LINNÆA

borealis—183

## LIQUIDAMBAR

imberbe  
styraciflua

## LIRIODENDRON

tulipifera  
*integrifolia*

## LONICERA

caprifolium  
*album*  
*flavum*  
*rubrum*

dioica

*fulva*

etrusca

grata

implexa

periclymenum

*belgicum*

*quercifolium*

*fol. varieg.*

*rubrum*

*serotinum*

pubescens

sempervirens

*minor*

## LYCIUM

barbarum  
chinense  
europæum

## LYCIUM

floridanum  
ruthenicum

## MACLURA

aurantiaca

## MAGNOLIA

acuminata—418  
auriculata  
cordata—474  
glauc—215  
*arborea*  
grandiflora  
*angustifolia*  
*exoniensis*—814  
*ferruginea*  
*obtusifolia*  
*præcox*  
macrophylla  
maxima  
purpurea  
pyramidata—1092  
striata  
thomsoniana  
tripetala  
yulan

## MENISPERMUM

canadense

## MENZIESIA

cærulea—164  
*ferruginea*  
polifolia

*angustifolia*

*latifolia*

*nana*

*pallida*

## MESPILOS

acuminata—919  
affinis  
amelanchier  
arbutifolia  
botryapium  
*racemosum*  
*spicatum*  
buxifolia  
caroliniana  
chamæmespilus  
cotoneaster  
eriocarpa  
floribunda  
germanica  
*angustifolia*



**MESPILUS**

*grandiflora*  
hybrida  
japonica  
melanocarpa  
montana  
orientalis  
ovalis  
pennsylvanica  
prunifolia  
pumila  
pyracantha  
pyrifolia  
tomentosa  
xanthocarpa

**MITCHELLA**

repens

**MORUS**

alba  
*macrophylla*  
*nana*  
*ovalifolia*  
*rosea*  
italica  
nigra  
*constantinopolitana*  
pennsylvanica  
pumila  
rubra  
sinensis  
tatarica

**MYRICA**

cerifera  
gale  
*fœmina*

**NITRARIA**

caspica  
schoberi

**NOTELEA**

ligustrina

**NYSSA**

aquatica  
biflora  
capitata  
sylvatica  
villosa

**ONONIS**

fruticosa

**OSTRYA**

virginica  
vulgaris

**PASSIFLORA**

cœrulea  
*angustifolia*

**PERIPLOCA**

græca

**PHILADELPHUS**

coronarius  
*fl. pleno*  
*fol. varieg.*  
*nanus*

gracile  
grandiflorus  
inodorus  
latifolius  
laxus  
napalense

**PHILLYREA**

angustifolia  
buxifolia  
ilicifolia  
lævis  
latifolia  
media  
*fol. varieg.*

**PHLOMIS**

fruticosa

**PINUS**

abies  
*alba*  
*picea*  
*fol. varieg.*

adunca

balsamea

banksiana

canadensis

cedrus

cembra

*helvetica*

clanbrassiliana

cœrulea

fraseri

halapensis

inops

intermedia

laricio

larix

*sibirica*

maritima

microcarpa

mitis

nigra

**PINUS**

novæzelandica

palustris

pendula

picea

*fraseri*

*sibirica*

pinaster

*fol. varieg.*

pinæa

pumilio

pungens

resinosa

rigensis

rigida

romana

rubra

sibirica

strobis

sylvestris

*genevensis*

taxifolia

tæda

taurica

virginica

uncinata

**PLATANUS**

acerifolia

cuneata

hispanica

occidentalis

orientalis

**POLYGALA**

chamæbuxus—593

**POLYGONUM**

alpinum

frutescens—489

volubilis

**POPULUS**

acerifolia

alba

angulata

balsamifera

candicans

canescens

cordifolia

dilatata

græca

grandidentata

grisea

hudsoniana

## POPULUS

monilifera  
nigra  
nivea  
ontariensis  
pendula  
supina  
tremula  
tremuloides  
trepida  
viminalis  
viridis

## POTENTILLA

floribunda  
fruticosa  
glabra—914

## PRINOS

ambiguus  
canadense  
glaber—450  
lævigatus  
lanceolatus  
prunifolius  
verticillatus

## PRUNUS

americana  
armeniaca  
*fol. varieg.*

avium  
borealis  
bracteata  
brigiatiaca  
candicans  
caroliniana  
cerasifera  
cerasus

*fl. pleno*

*nicotianæfolia*

*fol. varieg.*

*semipleno*

chamæcerasus

chicasa

dasycarpa

depressa

domestica

*fol. varieg.*

*pleno*

insititia

laurocerasus

*fol. varieg.*

*angustifolia*

*longifolia*

## PRUNUS

lusitanica  
*fol. varieg.*  
mahaleb

*lutea*  
maritima  
montana  
myrobalan  
nigra  
padus

*fol. varieg.*

pendula  
pensylvanica  
persicifolia  
prostrata  
pseudo-cerasus  
pubescens  
pumila  
rubra  
serotina  
sibirica  
spinosa

*fl. pleno*

stricta

susquehana

verrucosa

virginica

## PTELEA

trifoliata

## PUNICA

granatum

*alba*

*flava*

*pleno*

## PYROLA

maculata—708

umbellata—463

## PYRUS

amygdalæformis

angustifolia

baccata

chinensis

communis

*fl. pleno*

*fol. varieg.*

coronaria

cydonia

dioica

japonica

*alba*—541

malus

*fol. varieg.*

## PYRUS

*transparens*

orientalis

*undulata*

pollveria—1009

præcox

prunifolia

*sibirica*

salicifolia

*spuria*

sanguinea

sinaica

spectabilis

upsaliensis

## QUERCUS

ægilops

alba

ambigua

aquatica

ballota

banisteri

bicolor

canus

*major*

*minor*

catesbæi

cerris

*fol. varieg.*

champaniensis

coccifera

coccinea

esculus

exoniensis

falcata

gramuntia

hispanica

ilex

*crispa*

*fagifolia*

*integrifolia*

*longifolia*

*serratifolia*

italica

laurifolia

lutea

*macrocarpa*

*microcarpa*

lyrata

macrocarpa

marilandica

montana

nigra

## QUERCUS

*ferruginea*  
*paludosa*  
*palustris*  
*pedunculata*  
*phellos*  
*latifolia*  
*prinus*  
*discolor*  
*monticola*  
*palustris*  
*pseudosuber*  
*pubescens*  
*ragnal*  
*robur*  
*fastigiata*  
*fol. varieg.*  
*laciniata*  
*pendula*  
*rubra*  
*squamosa*  
*stellata*  
*suber*  
*taussin*  
*tinctoria*  
*sinuosa*  
*turneri*  
*virens*  
*latifolia*

## RHAMNUS

*alaternus*  
*argenteis*  
*aureis*  
*maculatus*  
*laciniatus*  
*variegatis*

*alnifolius*  
*alpinus*—1077  
*burgundicus*  
*catharticus*  
*frangula*  
*hybridus*  
*infectorius*  
*latifolius*  
*saxatilis*  
*theezans*

## RHODODENDRON

*azaleoides*  
*odorata*  
*cataubiense*  
*catesbæi*  
*caucasicum*

## RHODODENDRON RIBES

*chamæcistus*  
*chrysanthum*  
*dauricum*—605  
*altaicum*  
*sempervirens*  
*ferrugineum*—65  
*hirsutum*—479  
*fol. varieg.*  
*hybridum*  
*myrtifolium*—908  
*maximum*  
*ponticum*  
*album*  
*angustifolium*  
*cassinefolium*  
*cærulescens*  
*contortum*  
*fl. pleno*  
*fol. argenteis*  
*fol. aureis*  
*fol. marginatis*  
*frondosum*  
*intermedium*  
*kalmifolium*  
*macrophyllum*  
*obtusum*  
*ovatum*  
*roseum*  
*rubescens*  
*salicifolium*

## RHODORA

*punctatum*  
*canadense*

## RHUS

*canadense*  
*copallinum*  
*coriaria*  
*cotinus*  
*glabrum*  
*radicans*  
*suaveolens*  
*toxicodendron*  
*trifoliatum*  
*typhinum*  
*erectum*  
*vernix*  
*chinensis*

## RIBES

*alpinum*  
*altaicum*  
*aureum*

*aureum*  
*fructu-alba*  
*fructu-rubra*  
*canadense*  
*coccineum*  
*cynosbati*  
*diacantha*  
*floridum*  
*glandulosum*  
*grossularia*  
*lacustris*—884  
*longiflorum*  
*macrocanthos*  
*multiflorum*  
*nigrum*  
*fol. varieg.*  
*orientale*  
*petraeum*  
*prostratum*  
*resinosum*  
*rubrum*  
*fol. varieg.*  
*fr. albo*  
*fr. carnescens*  
*spicatum*  
*triflorum*—1094  
*triste*

## ROBINIA

*altagana*—1064  
*arenaria*  
*caragana*  
*inermis*  
*chamlagu*  
*crispa*  
*davurica*  
*ferox*  
*frutescens*  
*glutinosa*  
*halodendron*  
*hispida*  
*arborea*  
*hybrida*  
*jubata*—522  
*macrocantha*  
*macrophylla*  
*microphylla*  
*monstrosa*  
*procera*  
*pseudacacia*  
*pygmæa*  
*sepium*

ROBINIA	ROSA fl. simpl.	ROSA fl. simpl.
sophoræfolia	46 gordonii	95 scabriuscula
spectabilis	47 hibernica	96 sempervirens
spinosa	48 hybrida	97 sepium
stricta	49 involuta	98 setigera
tortuosa	50 kamtschatica	99 tobolsk
ROSA fl. simpl.	51 lagenaria	100 sibirica
1 acicularis	52 longicaulis	101 spinosissima
2 alba barnaul	53 lucida	102 blanda
3 alpina	54 lurida	103 carnescens
4 pendulina	55 lutea	104 ciphiana
5 altaica	56 lutescens	105 flavescens
6 arvensis	57 macrocarpa	106 fulgens
7 airshire	58 micrantha	107 humilis
8 andersoniæ	59 monsoniæ	108 alba
9 fol. varieg.	60 montana	109 rubra
10 breesiana	61 germin. glab.	110 incarnata
11 minor	62 moschata	111 pallida
12 balsamita	63 muscosa	112 pennicillata
13 bicolor	64 rubiginosa	113 purpurea
14 borrieri	hybrida	114 reticulata
15 burgundica	65 napalensis	115 rubicunda
16 canina	66 nitida	116 cistiflora
17 helvetica	67 nivea	117 picta—687
18 carolina	68 parviflora	118 striata
19 caucasea	69 pimpinellifolia	119 variegata
20 centifolia	70 aculeatissima	120 venulosa glabra
21 cinnamomea	71 laxa	121 hispida
22 affinis	72 pallasia	122 dumosa
23 sibirica	73 pallida	123 suaveolens
24 collina	74 tobolsk	124 tobolsk
25 corymbiflora	75 rigida	125 nigra tobolsk
26 corymbosa	76 pomifera	126 spinosa rigida
27 cretica	77 procera	127 stricta
28 cuspidata	78 provincialis	128 suava
29 damascena	79 mimms	129 surculosa
30 dimorpha	80 pruinosa	130 systila
31 flava	81 pumila	131 taurica
32 donniana	82 pyrenaica	132 longispina
33 fenestrata	83 helvetica	133 tenuifolia
34 ferox bieberstein	84 sibirica	134 tomentosa
35 ferox	85 romana	canescens
36 florida	86 rubella	135 tomentosa
37 fraxinella	87 alba	136 sylvestris
38 fraxinellifolia	88 rubiginosa	137 velutina
39 fraxinifolia	89 latifolia	138 turbinata
40 frutatorum	90 alpina	139 villosa alpina
41 helvetica	91 rubifolia	140 villosa
42 gallica	92 sarmentacea	141 fr. glabra
43 gemella	93 sabini	142 tobolsk
44 georgica	94 sæpincola	143 virens
45 grandiflora		

ROSA fl. simpl.	ROSA fl. pleno	ROSA fl. pleno
144 woodsii	194 amelia de mar-	241 belle aurore des-
145 pomifera	silly	cemet
146 ucranica	195 amour constant	242 belle brune
ROSA fl. pleno	196 anacreon	243 belle cataline
151 abundant	197 andalusian	244 belle de vaucas-
152 abyla	198 andromaque	son
153 achaia	199 anemoneflora	245 belle cerise
154 a cœur vert	200 antwerp	246 belle d'auteuil
155 achilles	201 arcadian	247 belle d'aunay
156 adele heu	202 arcaro	248 belle du jour
157 adelina	203 archbishop	249 belle esquer-
158 admirable	204 archduchesse	moise
159 adonis	205 ardoise	250 belle flamande
160 african black	206 ariadne	251 belle forme
161 agate	207 aretia	252 belle galathée
162 agate gentil	208 arethusa	253 belle grandval
163 agate superbe	209 armenian	254 belle hative
164 agate japonese	210 armentine	255 belle incarnate
165 agate magnifique	211 armida	256 belle inconnue
166 agate nouvelle	212 arsinoe	257 belle matilde
167 agate parfaite	213 assyrian	258 belle violette
168 agate prolifere	214 athenais	259 belle mahæca
169 agate marie louise	215 athenian	260 belle parade
170 agate royale	216 atlas	261 belle tigridia
171 agate thalie	217 augusta	262 belle zulmé
172 aglace le mar-	218 augustin bertin	263 belle rouge
silly	219 aurelia	264 belle sans flat-
173 aglace noir	220 aurora	terie
174 aimable beauté	221 azima	265 belle sanspareille
175 aimable sophie	222 baden	266 belle therese
176 aimable violet	223 balbec	267 belle vue
177 ajax	224 beauté frappante	268 bellona
178 aland	225 beauté fine	269 berenice
179 agathe favorite	226 beauté insurmon-	270 berkshire
180 alba a feuille	table	271 bifera carnea
fermée	227 beauté panachée	272 bifera de naples
181 alba aurantia	228 beauté renommée	273 bengale floride
182 alba bifera	229 beauté riant	274 bijou
183 albac	230 beauté rouge	275 bifera grandiflora
184 albanian	231 beauté sanspa-	276 bishop
185 alba nova pleno	reille	277 bizarre nuancée
186 alba nova cœles-	232 beauté supreme	278 bizarre royale
tis	233 beauté tendre	279 black frizzled
187 alba rosea	234 belladonna	280 bipinnata
188 alba triangularis	235 belle actrise	281 black purple
189 aldegarda	236 belle africaine	282 blanche a fleur
190 aline	237 belle aimable	rose
191 amaranth	238 belle auguste	283 blanche superbe
192 amaryllis	239 belle aurore	284 blanche de cas-
193 amazon	240 belle aurore vi-	tile
	bert	



ROSA fl. pleno	ROSA fl. pleno	ROSA fl. pleno
285 blandford	332 cannabina	374 columbia
286 blondine	333 candide	375 common provence
287 blood	334 canopus	376 comtesse de lan- geron
288 blue	335 cardinal	377 comtesse de genlis
289 blue purple	336 carmine	378 cornelian
290 blush belgick	337 carmine brillante	379 cordon bleu
291 blush briar	338 carnation	380 cossack
292 blush italian	339 carolina climbing	381 couleur a la mode
293 blush monthly	340 carthaginian	382 couleur de cendre
294 blush moss	341 cartier	383 couleur de cerise
295 blush provence	342 castile	384 couleur de feu
296 blush royal	343 catalonian	385 couleur excellent
297 blush velvet	344 caucasica pleno	386 coupée
298 bold	345 cecropia	387 coccinea
299 bonaparte	346 celestial	388 corinne
300 bonifacius	347 centifolia magna	389 couronne des roses
301 bouquet blanc	348 ceres	390 couronne impe- riale
302 bouquet char- mant	349 centifolia folia- cea	391 cramoiisi eblouis- sant
303 bouquet panache	350 cervicalis	392 cramoiisi elegant
304 bouquet parfait	351 champion	393 cramoiisi foncé
305 bouquet rose royal	352 chance	394 cramoiisi imperial
306 bouquet superb	353 chancellor	395 cramoiisi incom- parable
307 bright carmine	354 changeable	396 cramoiisi lilac
308 bourbon	355 charlotte de la- charme	397 cramoiisi minor
309 brabant	356 charmante pour- pre	398 cramoisinouveau
310 bracelet d'amour	357 charmante vio- lette	399 cramoiisi panaché
311 bright crumpled	358 chaussé	400 cramoiisi sanspa- riiel
312 bright purple	359 chennevieres	401 cramoiisi triom- phant
313 brigitte	360 cherry	402 crimson
314 brilliant	361 childings prov- ence	403 crimson mignon
315 briseis	362 cleonice	404 crimson per- petual
316 brune brillante	363 chiron	405 croix d'honneur
317 Brunette	364 clemence isaure	406 crown imperial
318 Brunette aimable	365 cicris pale	407 crown purple
319 Brunette superbe	366 clarisse	408 cupid
320 brunswick	367 clementina	409 cybele
321 brussels	368 cleopatra	410 damas cramoisie
322 bucephalus	369 cluster sweet- briar	411 damask provence
323 hullata	370 cluster blush s- briar	412 danae
324 burgundy	371 cluster maiden blush	413 danish
325 burning coal	372 collier's seedling	414 dark marbled
326 cabbage pro- vence	373 colvill's provence	415 dark mignon
327 cabinet		
328 calypso		
329 cambrian		
330 camellote		
331 camille boulon		

<i>ROSA fl. pleno</i>	<i>ROSA fl. pleno</i>	<i>ROSA fl. pleno</i>
416 dark moss	461 duc de guiche	509 favonius
417 dark mottled	462 duchesse de berri	510 faoda
418 dark shell	463 duchess	511 favorite
419 darling	464 duchesse d'an-	512 f. des dames
420 de bengal gros	gouleme	513 favorite mignon
violet	465 duc d'orleans	514 favourite purple
421 dejanira	466 duke of clarence	515 f. semi-double
422 delicate	467 dulcinie	516 fausse unique
423 delicious	468 durham	517 felicie
424 delphine gay	469 dutch cinnamon	518 felicité
425 derby	470 dutch crimson	519 felix
426 descemets	471 dutch 100-leaved	520 feu amoureux
427 diadem	472 dutch tree	521 feuille chiffonnée
428 demetrius	473 dutch provence	522 feuille crenulée
429 damascena ar-	474 dutch velvet	523 festina
gentea	475 dwarf burnet-	524 feuille de chene
430 denobis	leaved	525 fezzan
431 dianthiflora	476 dwarf chester	526 feuille de frene
432 dibronius	477 dwarf prolific	527 feuille d'orme
433 dickson's duchess	478 dwarf provence	528 fidelitas
434 dicrasia	479 early blush	529 feu turc
435 dido	480 early 100-leaved	530 fine panachée
436 don des dames	481 early provence	531 few spined
437 dione	482 early ranunculus	532 fiery
438 discolor	483 early red	533 fine crimson
439 dorothée	484 edimberger	534 fine purple
440 double a feuille	485 eglanteria alba	535 flamboyant
de frene	486 eglanteria pumila	536 flanders
441 d. apple bearing	487 eglantier double	537 flavia pourpre
442 double burnet-	488 eglantine s.-briar	538 flemish
leaved	489 egyptian	539 flesh coloured
443 double cinnamon	490 elegans	540 flesh-col. four
444 double dog	491 elise descemet	seasons
445 double mimms	492 elysian	541 fleur de parade
446 double musk	493 emperor	542 fleur de pomme
447 double officinal	494 enfant de france	543 fleur et feuille-
448 double pæony	495 enchanters	marbrée
449 d. pennsylvanian	496 estelle	544 fleur striée
450 double purple	497 evratina	545 fleur panachée
451 d. scarlet hip	498 eucharis	546 flora
452 d. red thornless	499 erato	547 flore nigricante
453 d. rosy s.-briar	500 esther	548 florentine
454 double velvet	501 etna	549 flore rubro
455 double white	502 evergreen s. briar	550 floribunda
456 d. white thornless	503 eugenie	551 florio
457 dragon	504 euprosyne	552 flos puniceus
458 duchesse d'olden-	505 ex alba rosea	553 foliacea
burg	506 exeter	554 foliosa
459 duc de bordeaux	507 fair maid	555 formidable
460 duc de brabant	508 fanny bias	556 four seasons

ROSA fl. pleno	ROSA fl. pleno	ROSA fl. pleno
557 four s. semi-double	604 grandeur triump- phant	648 italian
558 francis	605 great mogul	649 ithaca
559 franconian	606 great royal	650 jaqueline
560 frankfort	607 grey	651 jeanne d'albret
561 frankfort agate	608 grisdeline	652 jeanne d'arc
562 fraser's seedling	609 g. sans epines	653 jersey
563 freckled	610 guiron	654 ionian
564 frilled	611 hainault	655 jolie
565 friuli	612 harlem	656 josephine
566 frizzled	613 halwood's pro- vence	657 jovial
567 gabrielle d'es- trées	614 harpagus	658 jubal
568 gallica foliacea	615 helena	659 jubilee
569 garnett	616 hebe	660 julian
570 gascony	617 henriette	661 juno
571 genoese	618 hero	662 jessica
572 genoese velvet	619 hertford	663 justine
573 giant	620 hildesheim	664 king
574 gienvieve	621 hollandia magni- flora	665 king of denmark
575 globe	622 hortulanus	666 king of mexico
576 gloomy	623 hundred leaved mignon	667 konig agrippa
577 gloria mundi	624 hyacinth	668 la baronne de stäel
578 gloria m. fl. pal- lida	625 hybrida perfecta	669 la belle elise
579 gloria m. pourpre	626 hybride nouvelle	670 la belle rosine
580 gloria rubrorum	627 iconium	671 l'abondance
581 gloriosa	628 idumea	672 la chérie
582 glowing	629 illustrious	673 la constance
583 glycine	630 imperatrice	674 la delicieux
584 goliah	631 i. de france	675 la coquette
585 grand alexandre	632 imperial purple	676 la désirée
586 grand cæsar	633 imperial	677 la diane
587 grand centifolia	634 imperial blush	678 l'admirable
588 grand cramoiisi	635 imper. provence	679 ladona
589 grande angloise	636 incised mignon	680 la fidele
590 grande chaussé	637 incomparable de lille	681 lagena
591 grande foncée	638 incomparable	682 la gracieuse
592 grand marbled	639 indiana	683 la grande belle pourpre
593 gr. merveilleux	640 innocent	684 la grandesse
594 grand mogul	641 inestimable	685 l'amiable de stors
595 grande monarque	642 infernal	686 lake
596 grande pivoine	643 invincible pro- vence	687 la maculée
597 gr. pompadour	644 iris noir	688 la magnifique
598 grand provence	645 isabelle	689 la majestueuse
599 grand pyramidal	646 isis	690 la mignarde
600 grand rouge	647 iver cottage briar	691 l'amitié
601 gr. triumphant		692 la moderne
602 grandesse royale		693 la philippine
603 grandeur royal		694 lancaster
		695 lancman



ROSA fl. pleno	ROSA fl. pleno	ROSA fl. pleno
696 la negresse	734 le grand visir	782 marseilles
697 la nouvelle re-	735 leipsick	783 maximus
douté	736 leontine	784 meaux
698 la parfaite	737 les alliées	785 menstrualis ro-
699 la parisienne	738 lexington	sea
700 la petite lisette	739 leyden	786 mere gigogne
701 la plus belle	740 light purple	787 mere g. nouvelle
702 la plus rouge	741 light 100-leaved	788 merveilleuse
703 la pomme gre-	742 l'impayable	789 mexican
nade	743 l'importante	790 mignon
704 la precieuse	744 l'invincible	791 milanese
pourpre	745 lisbon	792 minette
705 la princesse de	746 l'isle de bourbon	793 minerva
salm	747 lively	794 mirabelle
706 la reine	748 lodona	795 miroir des dames
707 la reine des roses	749 lodoiska	796 mogul
708 la reine des vio-	750 lodoiska nouvelle	797 mon bijou
lettes	751 l'ombre panaché	798 monstrosa
709 large platter	752 l'o. sanspareille	799 monstrous cluster
710 large perfect	753 l'ombre superbe	800 monstrous s.-briar
711 large blush s.-	754 london pride	801 montaubon
briar	755 louis 18th	802 montpelier
712 la grande tri-	756 lubeck	803 morin
omphe	757 lucca	804 morning star
713 la rose de medi-	758 ludolph	805 morocco
cis	759 ludovicus	806 moss
714 la rose d'ispahan	760 lurida	807 mossy pompone
715 la royale	761 luxemberg	808 mossy s.-briar
716 lasthenie	762 lyonnaise	809 mottled
717 la superbe	763 lystra	810 mottled moss
718 la superbe en	764 madder	811 mottled purple
brun	765 magdalen	812 mourning
719 latet	766 maiden	813 moussean carnée
720 la tendresse	767 maiden blush	814 multiplex
721 la tendresse du-	768 majorca	815 musk seedling
breuil	769 malabar	816 mundi
722 la victorieuse	770 malta	817 nadiska
723 lavallette	771 manette	818 napoleon
724 la virginité	772 manning's s.-briar	819 napoli di romana
725 leafy	773 manteau rouge	820 narbonne
726 leander	774 mantle	821 nassau
727 l'éblouissante	775 marbled	822 neala
728 le dauphin	776 marble apple	823 neapolitan
729 lee's perpetual	bearing	824 negro
730 le grandeur	777 marc antoine	825 negro panaché
731 le grand lowen-	778 margaretta	826 neptune
dael	779 maria anne	827 new mottled
732 le grand sultan	780 marie louise	828 new musk
733 le grand suwar-	781 marquis de la	829 nigritienne
row	romana	830 ninon de l'enclos

ROSA fl. pleno	ROSA fl. pleno	ROSA fl. pleno
831 niobé	877 parnassus	925 p. quatre saisons
832 noblesse	878 parson	926 portlandica per-
833 noir foncé	879 party coloured	petua
834 noisette	880 patmos	927 pompone varin
835 noisette rouge	881 palmyra	928 poniatowski
836 nonpareil	882 paulina	929 pope's cluster
837 non plus ultra	883 pearson's gigan-	930 poppy
838 nonsuch	tic	931 portland
839 normandica	884 pegasus	932 portlandica gran-
840 nouveau gain	885 pencilled mignon	didora
841 nouvelle favorite	886 pencilled pro-	933 portobello
842 a. incomparable	vence	934 portugal
843 n. provence	887 penelope	935 pourpre agreable
844 n. phoenix	888 perfecta	936 pourpre char-
845 n. pivoine	889 perle de l'orient	mant
846 n. pomone	890 perpetuelle rouge	937 pourpre de paris
847 oldenberg	891 perruque	938 pourpre de tyre
848 oliver	892 perseus	939 pourpre sans epi-
849 olonium	893 persian	nes
850 olympic	894 peruvian	940 pourpre de vi-
851 ombria	895 petite agathe	enne
852 omphale	896 petit cæsar	941 pourpre imperial
853 one-sided	897 petit cramoisi	942 p. incomparable
854 orient	898 petite sophie	943 pourpre obscur
855 orion	899 petit favorite	944 p. sans default
856 ornement de ca-	900 petit 100-leaved	945 p. sanspareil
rafe	901 petit mignon	946 pourpre superb
857 ornement de pa-	902 petit panaché	947 pourpre triom-
rade	903 phoenix	phant
858 ornement de park	904 pierian	948 predominant
859 ornement de vio-	905 pilgrim	949 presburg
let	906 pink velvet	950 prince
860 orphise	907 plicata	951 prince d'arem-
861 padua	908 plicata purpurea	berg
862 præstana	909 pluto	952 princely
863 painted	910 pomeranian	953 prince regent
864 painted belgie	911 pomegranate	954 princess
865 pale cluster	912 pomona	955 princess charlotte
866 palestine	913 pompadour	956 princesse noble
867 pamela	914 pompone	957 pourpre violette
868 panachée admi-	915 pompone barard	958 prince william
nable	916 ponada	959 professor
869 pan. nouvelle	917 polonia	960 proliferous car-
870 p. sanspareille	918 pomponeblanche	mine
871 pandaria	919 pompalis	961 provence a fleurs
872 panachée superbe	920 pontac	rouges
873 pannonian	921 pontefract	962 prolific moss
874 paradise	922 pontesium	963 prometheus
875 paragon	923 pompone bifera	964 prolific semidou-
876 paris 100-leaved	924 ponderosa	ble

ROSA fl. pleno	ROSA fl. pleno	ROSA fl. pleno
965 psyche	1012 roi de maroc	1060 rubida
966 proserpine	1013 roi des pays bas	1061 rubiginosa um-
967 pulcherie	1014 roi des pourpres	bellata
968 purple crimson	1015 roman	1062 rubis brillant
969 pulmonaire	1016 rosabel	1063 ruby
970 purple crown	1017 rosanna	1064 sable
971 purple imperial	1018 rose agreable	1065 sagona
972 purple mignon	1019 rose aimée	1066 saint catharine
973 purple velvet	1020 rose bouquet	1067 saint george
974 pyramidal	1021 rose cymbrique	1068 saint germain
975 pyramide pour-	1022 rose de ceres	1069 saint gothard
pre	1023 r. d. calendrier	1070 saint jago
976 quatre saisons	1024 roseberry	1071 saint john
blanche	1025 rose d'orleans	1072 saint mark
977 purpurea pallida	1026 rose du prince	1073 saint joseph
978 quebec	1027 rose jay	1074 saint patrick
979 quedinburg	1028 rose la mode	1075 sainte sophie
980 queen's	1029 rose lee	1076 sans default
981 queen's provence	1030 rose petittine	1077 sans souci
982 ragged robin	1031 rose pivoine	1078 sans pareille
983 ramsgate	1032 prolifere	pourpre
984 ranunculus	1033 rouge agathe	1079 sanspareille
985 raphael	1034 rouge agreable	1080 sappho
986 ratisbon	1035 rouge ardoise	1081 sarmatian
987 ravenna	1036 rouge bien vive	1082 scarlet brabant
988 red and violet	1037 rouge eblouis-	1083 scarlet moss
989 red belgie	sante	1084 scarlet provence
990 red cluster	1038 rouge eclatante	1085 scarlet s.-briar
991 red crown	1039 rouge elegante	1086 sceptre
992 red damask	1040 rouge formidable	1087 scone purple
993 red mignon	1041 rouge frappant	1088 semence de mus-
994 red monthly	1042 rouge luisant	cat
995 red officinal	1043 rouge panaché	1089 semi-double hip
996 red orleans	1044 rouge sanssepines	1090 semi-d. mignon
997 red provence	1645 rouge semi-dou-	1091 semi-d. monthly
998 red velvet	ble	1092 semi-d. moss
999 refulgent	1046 rouge vegetable	1093 semi-d. new
1000 regina florum	1047 roxellane	1094 semi-d. s.-briar
1001 reine caroline	1048 royal bouquet	1095 semi-d. white
1002 reine des cerises	1049 royal carmine	1096 seigneur d'aert-
1003 reine d'hongrie	1050 royal crimson	zelaer
1004 renoncule noirâ-	1051 royal gabina	1097 semipervirens
tre	1052 royal mantle	purpurea
1005 renon. nouvelle	1053 royal provence	1098 septum cerise
1006 renoncule rouge	1054 royal purple	1099 sevigné
1007 rex rubrorum	1055 royal moss	1100 seville
1008 rheims	1056 royal sweetbriar	1101 shailer's pro-
1009 riche en fleurs	1057 royal virgin	vence
1010 roi des negres	1058 royal viscous	1102 sheffield
1011 roi de rome	1059 rubripina	1103 shell

ROSA fl. pleno	ROSA fl. pleno	ROSA fl. pleno
1104 shylock	1151 ten leaved	1198 versailles
1105 silenus	1152 temple d'apollon	1199 vesta
1106 silesian	1153 theophanie	1200 vibert
1107 shining semi-double	1154 tete de mort	1201 vesuvius
1108 simplicité	1155 thanet	1202 vexillaria
1109 singleton's	1156 theseus	1203 victoria
1110 singuliere agate	1157 thisbe	1204 victrix
1111 siren	1158 tigris	1205 vidua
1112 sirius	1159 theogene	1206 vincent
1113 soliditas	1160 tricolor	1207 villosa double
1114 sombreuil	1161 tomentosa alba	1208 violette
1115 sophia	1162 tortueuse	1209 violette agre-able
1116 southampton	1163 toujours	1210 violette aimable
1117 spanish	1164 tous les mois gris	1211 violette brillante
1118 spartan	1165 toute aimable	1212 violette curieuse
1119 spineless red	1166 trafalgar	1213 violette foncée
1120 spineless virgin	1167 transparent	1214 violette maculée
1121 spiral	1168 trebisond	1215 violette nouvelle
1122 spong's	1169 trebonius	1216 vilmorin
1123 stadtholder	1170 tree burnet-leaved	1217 violette sanspareille
1124 stæbon	1171 tree pæony	1218 violette superbe
1125 standard	1172 tresorier	1219 v. superieure
1126 state	1173 triangular	1220 virgin's
1127 stephanus	1174 triomphe	1221 virginale
1128 stepney	1175 t. des dames	1222 virbilia
1129 striped mignon	1176 triomphe royale	1223 virgo cramoisie
1130 striped monthly	1177 triton	1224 ulterio
1131 striped moss	1178 triumphant	1225 ultramarine
1132 striped nosegay	1179 turban	1226 umbrella
1133 striped provence	1180 tuscany	1227 uniflora
1134 striped velvet	1181 two-coloured mignon	1228 unique rouge
1135 sugarloaf	1182 vanspaendonck	1229 unique
1136 sulphurea	1183 vacuna	1230 waterloo
1137 sulphurea minor	1184 valerie	1231 watson's blush
1138 sultana	1185 vagrant	1232 watson's white
1139 superb	1186 variete de man-teau pourpre	1233 wellington
1140 superb amaranth	1187 velours cramoisie	1234 woolly leaved
1141 superbe brune	1188 velours pourpre	1235 white damask
1142 superbe carmine	1189 velouté	1236 white monthly
1143 superbe pyramide	1190 venerable	1237 white moss
1144 superb red	1191 venetatus	1238 york
1145 surpassante	1192 venetian	1239 york & lancaster
1146 surpasse singleton	1193 ventome noir	1240 yorkshire blush
1147 surpasse tout	1194 venus	1241 yorkshire proven-ence
1148 swiss	1195 venusta	1242 zabet
1149 syrian	1196 veritas	1243 zairé
1150 tangiers	1197 vermillion	



*ROSA fl. pleno*

1244 zealard  
1245 zerbine  
1246 zenobia  
1247 zulmé

—

*Double Scots' Roses.*

1248 aberdeen  
1249 aberfoil  
1250 alford  
1251 alloa  
1252 ancrum  
1253 arbroath  
1254 argyll  
1255 arrochar  
1256 aurora borealis  
1257 balloch  
1258 banff  
1259 bannockburn  
1260 barisdale  
1261 bass  
1262 bengloe  
1263 ben lomond  
1264 ben more  
1265 berwick  
1266 biggar  
1267 birnan  
1268 blair athol  
1269 boharm  
1270 borthwick  
1271 buchan  
1272 bute  
1273 cairn gorum  
1274 caithness  
1275 calder  
1276 callender  
1277 campsey  
1278 carron  
1279 cheviot  
1280 clackmannan  
1281 clydesdale  
1282 crieff  
1283 cromarty  
1284 cromdale  
1285 dalkeith  
1286 dalrymple  
1287 dalwhinnie  
1288 dornock

*ROSA fl. pleno*

1289 douglas  
1290 doune  
1291 dumbarton  
1292 dumblane  
1293 dumfermline  
1294 dumfries  
1295 dunbar  
1296 duncrief  
1297 dundee  
1298 dunglas  
1299 dunkeld  
1300 dunlope  
1301 dunmore  
1302 dwarf bicolor  
1303 dysart  
1304 eden  
1305 elgin  
1306 etterick  
1307 falkirk  
1308 falkland  
1309 falla  
1310 fife  
1311 forfar  
1312 forth  
1313 fortwilliam  
1314 furness  
1315 galloway  
1316 glasgow  
1317 glencoe  
1318 glenfallach  
1319 gourock  
1320 grahamston  
1321 grampion  
1322 greenock  
1323 haddington  
1324 halkirk  
1325 hamilton  
1326 hawick  
1327 hawthenden  
1328 hector  
1329 huntley  
1330 inverary  
1331 inverness  
1332 inversnaid  
1333 janus  
1334 jedburgh  
1335 jura  
1336 keith  
1337 kelso  
1338 kilmarnock

*ROSA fl. pleno*

1339 kincardine  
1340 kinnaird  
1341 kinross  
1342 kircaldy  
1343 kirkwall  
1344 lanark  
1345 laxford  
1346 leith  
1347 leslie  
1348 lismore  
1349 lochaber  
1350 lochaird  
1351 lochleven  
1352 lochlomond  
1353 lothian  
1354 maidenkirk  
1355 melrose  
1356 moncrief  
1357 monteith  
1358 montgomery  
1359 montrose  
1360 mountstuart  
1361 mull  
1362 murray  
1363 musselburgh  
1364 mutabilis  
1365 nairne  
1366 nevis  
1367 northumberland  
1368 orkney  
1369 orwell  
1370 paisley  
1371 pentland  
1372 perpetual  
1373 prestonpans  
1374 proteus  
1375 renfrew  
1376 renton  
1377 rosslyn  
1378 ross  
1379 rothsay  
1380 st. andrews  
1381 selkirk  
1382 shetland  
1383 sky  
1384 staffa  
1385 stirling  
1386 strathmore  
1387 sutherland  
1388 tiviotdale

ROSA fl. pleno  
1389 tarbet  
1390 thornhill  
1391 thurso  
1392 tranent  
1393 trossacks

Chinese, with Varieties  
and Hybrids.

banksiæ  
lutea  
bichonia  
boursault  
bracteata  
vera  
champneyana  
gossam than  
greivillii  
herbert's  
indica  
animating  
carnescens  
carolina  
centifolia  
chaussé  
cælestis  
elegans  
exuberant  
gigantea  
gorge pigeon  
grand brilliant  
ignescens  
imperial  
incarnata  
magnifica  
major  
maxima  
minor  
monstrosa  
moschata  
obscura  
pulchella  
purpurea  
regent  
resplendent  
rubiginosa  
striata  
subalba

ROSA indica  
velutina  
involucrata  
lauranceæ  
pleno  
mauritiæ  
michigan  
microphylla  
moschata  
minor  
multiflora  
alba  
humilis  
napal  
nivea  
noisetia  
cœurgris  
odorata  
americana  
lutea  
roxburghii  
salicifolia  
semperflorens  
pleno  
attonigra  
sanguinea  
sinica

ROSMARINUS

officinalis  
fol. aureis

RUBUS

albus  
cæsius  
canadense  
corylifolius  
fl. pleno  
fl. pleno major  
fruticosus  
apiifolius  
fl. rubro pleno  
fol. varieg.  
inermis  
tauricus  
glandulosus  
idæus  
intermedius  
macracinus  
niger  
occidentalis  
odoratus  
parvifolius

RUBUS

pauciflorus  
pennsylvanicus  
rugosus  
sub-erectus  
virginicus

RUSCUS

aculeatus  
hypoglossum  
laxus  
racemosus

RTA

angustifolia  
graveolens  
montana

SALISBURIA

adiantifolia

SALIX

acuminata  
alpina  
adscendens  
alaternoides  
latifolia

alba  
albescens  
albida  
alnifolia  
alpina  
ambigua  
ammanniana  
amygdalina

fæm.

andersonii  
annularis  
ansoniana  
aquatica  
angustifolia  
humilis  
arbuscula  
arbutifolia  
arenaria  
argentea  
atrovirens  
aubonensis  
aurita  
mas.  
microphylla

australis  
babylonica  
betulina  
bicolor

**SALIX**

bigeminis  
candida  
candidula  
canescens  
capræa *fæm.*  
    *latifolia*  
carinata  
carpinifolia  
cerasifolia  
cineraria  
cinerea *fæm.*  
    *mas.*  
cinnamomea  
clethræfolia  
cœrulea  
conformis  
conifera  
cordata  
cordifolia  
coriacea  
cotinifolia  
crassifolia  
croweana  
cydonifolia  
decipiens *fæm.*  
    *mas.*  
decumbens  
denudata  
dicksoniana  
donniana  
dura  
elæagnifolia  
elliptica  
fagifolia  
ferruginea *fæm.*  
    *mas.*  
finmarchica  
firma  
forbyana  
formosa  
forsteriana  
fragilis *fæm.*  
    *mas.*  
fusca *fæm.*  
    *mas.*  
glabrata  
glaucæ  
glaucophylla  
grisonensis  
grisophylla

**SALIX**

hastata *fæm.*  
    *mas.*  
helix *fæm.*  
    *mas.*  
herbacea  
hermaphrodita  
heterophylla  
hippophæifolia  
hirta  
holosericea  
hopeana  
humilis  
incana  
incanescens  
incubacea  
juratensis  
lacustris  
lambertiana *fæm.*  
    *mas.*  
lanata  
lanceolata  
laurina  
leucophylla  
ligustroides  
livida  
longifolia  
lyonii  
macrostipulacea  
mespilifolia  
meyeriana  
microdentata  
mollis  
mollissima *fæm.*  
    *mas.*  
monandria  
monspeliensis  
montana  
murina  
mutabilis  
myrsinites  
myrtilloides  
nervosa  
nigra  
nigrescens  
nigricans  
nutans  
obtusifolia  
obtuserrata  
pallescens  
pallida

**SALIX**

paludosa  
pannosa  
patula  
pedicellaris  
pensylvanica  
pentandra *fæm.*  
    *mas.*  
persicæfolia  
petiolaris  
petrosa  
phylicæfolia  
picta  
pomeranica  
pontederana  
populifolia  
præcox  
pratensis  
proteæfolia  
pruinosa  
prunifolia  
psilocarpon  
pubescens  
pumila  
purpurea *fæm.*  
    *mas.*  
pyrifolia  
recurva  
repens  
reticulata  
retusa  
rhodani  
riparia  
rivularis  
    *minor*  
rosmarinifolia  
rubra *fæm.*  
    *mas.*  
rugosa  
rupestris *fæm.*  
    *mas.*  
russeliana *fæm.*  
    *mas.*  
schleicheri  
septentrionalis  
sericea  
serpyllifolia  
serrulata  
silesiaca  
sordida  
spathulata

## SALIX

sphacelata  
spuria  
stipularis  
strepida  
stuartiana  
stylaris  
    *cordifolia*  
    *multifolia*  
    *undulata*  
sub-alpina  
tenuifolia  
tetrandr  
tetrapla  
thymelæoides  
triandra *fæm.*  
    *mas.*  
trichocarpa  
tristis  
vaccinifolia  
vaccinoides  
vallesia  
vaudensis  
venulosa  
versicolor  
versifolia  
villarsii  
villosa  
villosula  
viminalis *fæm.*  
    *mas.*  
violacea  
virgata  
vitellina *fæm.*  
    *mas.*  
uliginosa  
ulmifolia  
undulata  
weigeliana  
wulfeniana

## SALSOLA

fruticosa

## SAMBUCUS

canadensis  
laciniata  
nigra  
    *fol. argent.*  
    *fol. aureis*  
    *fol. pulverulent*  
    *fructu-albo*  
    *monstrosa*  
pubescens

## SAMBUCUS

racemosa  
rotundifolia

## SANTOLINA

chamæcyparissus  
viridis

## SCHINUS

dentata  
latifolia

## SIDEROXYLON

lycioides  
tenax

## SMILAX

aspera  
caduca  
excelsa  
glauca  
laurifolia  
sarsaparilla  
tamnoides  
virginiana

## SOLANUM

dulcamara  
    *fol. varieg.*

## SOPHORA

chinensis  
japonica  
    *pendula*  
    *fol. varieg.*

## SORBUS

americana  
    *dentata*  
aucuparia  
    *fol. varieg.*  
domestica  
    *maliformis*  
    *pyriformis*  
græca  
hybrida  
    *pendula*  
intermedia  
lanuginosa  
latifolia  
maxima  
napalensis  
nivea  
polonica  
serotina  
spuria  
    *glabra*  
    *rubra*  
    *sambucifolia*

## SORBUS

torminalis

## SPARTIUM

juncceum  
    *fl. pleno*  
multiflorum  
    *incarnatum*  
patens  
purgans  
radiatum  
scoparium  
    *fl. alba*  
    *fol. varieg.*  
scorpius

## SPIRÆA

alpina  
bella  
betulifolia  
canadensis  
chamædryfolia  
corymbosa—671  
crenata  
daurica  
flexuosa  
hypericifolia  
incarnata  
lævigata  
napalensis  
opulifolia  
salicifolia  
    *minor*

sibirica  
sorbifolia  
thalictroides  
tobolskia  
tomentosa  
triloba  
ulmifolia—1042  
undulata

## STAPHYLLEA

pinnata  
trifolia

## STUARTIA

malacodendron  
marilandica

## STYRAX

grandifolium—1016  
lævigatum—960  
officinalis—928

## SYMPHORIA

glomerata  
racemosa—230



- SYRINGA**  
 chinensis  
 media  
 persica  
   *alba*  
   *laciniata*  
 vulgaris  
   *alba*  
   *alba major*  
   *fol. varieg.*  
   *purpurea*  
**TAMARIX**  
 gallica  
 germanica  
**TAXUS**  
 baccata  
   *fol. varieg.*  
 hibernica  
 procumbens  
**THERMOPSIS**  
 laburnifolia  
**THUJA**  
 australis  
 napalensis  
 occidentalis  
 orientalis  
 plicata  
 tatarica  
**TILIA**  
 alba  
 americana  
 canadensis  
 corallina  
 europæa  
   *laciniata*  
 heterophylla  
 latifolia  
 macrophylla  
 parvifolia  
 platyphylla  
 pubescens  
**VACCINIUM**  
 amœnum—774  
 angustifolium  
 arboreum  
 arctostaphylos  
 buxifolium—648  
 carolinianum  
 corymbosum  
 crassifolium  
 diffusum  
 dumosum  
**VACCINIUM**  
 elevatum  
 erythrocarpum  
 formosum  
 fuscatum  
 hallerifolium  
 hispidulum  
 latifolium  
 ligustrinum  
 macrocarpon  
   *fol. varieg.*  
 myrsinites  
 myrtilus  
   *major*  
 nitidum  
 oxycoccus  
 pensylvanicum  
 prunifolium  
 pumilum  
 resinosum  
 salicinum  
 speciosum  
 stamineum  
 venustum  
 virgatum  
 virginicum  
 vitisidæa  
   *major*—616  
   *minor*—1023  
   *fol. varieg.*  
 uliginosum  
**VELLA**  
 pseudocytisus  
**VIBURNUM**  
 acerifolium  
 alnifolium  
 cassinoides  
 dentatum  
   *fol. varieg.*  
   *pubescens*  
 lævigatum  
 lantana  
   *fol. varieg.*  
   *latifolium*  
 lantanoides  
 lentago  
   *latifolium*  
 longifolium  
 montanum  
 nudum  
   *latifolium*  
 obovatum  
**VIBURNUM**  
 opulus  
   *roseum*  
 oxycoccus  
 prunifolium  
 pubescens  
 pyriform  
 tinus  
   *hirtum*  
   *fol. aureis*  
   *lucidum*  
   *fol. argent.*  
   *fol. aureis*  
**VINCA**  
 major  
 media  
 minor  
   *fol. argent.*  
   *f. argent. latifolia*  
   *fol. aureis*  
   *fl. albo*  
   *fl. pleno*  
   *fl. punicea*  
**VIRGILIA**  
 lutea  
**VITEX**  
 agnuscastus  
**VITIS**  
 alexandria  
 arborea  
 cordifolia  
 hederacea  
 hirsuta  
 labrusca  
 odoratissima  
 vinifera  
   *apiifolia*  
 vulpina  
   *alba*  
   *nigra*  
   *rubra*  
**ULEX**  
 europæus  
   *pleno*  
 strictus  
**ULMUS**  
 americana  
   *pendula*  
 campestris  
   *cucullata*  
   *fol. maculatis*

## ULMUS

*fol. varieg.*  
 cebenensis  
 crispa  
 effusa  
 exoniensis  
 fastigiata  
 fulva  
 glabra  
 hispanica  
 major  
*fol. varieg.*  
 microphylla  
 montana  
*pumila*  
 nodosa  
 pendula  
 pumila

## ULMUS

rugosa  
 scabra  
 stricta  
*aspera*  
*microphylla*  
 suberosa

## WENDLANDIA

*fol. varieg.*  
 populifolia

## XYLOSTEUM

alpigenum  
 biflorum  
 caucasicum  
 ciliatum  
 cœruleum  
 hispidum  
 latifolium

## XYLOSTEUM

nigrum  
 præcox  
 pyrenaicum  
 sibiricum  
 tataricum  
*album*  
 vulgare

## ZANTHORIZA

apiifolia

## ZANTHOXYLUM

fraxinifolium  
 virginicum

## ZIZIPHUS

paliurus  
 sinensis  
 volubilis  
 vulgaris

## HARDY PERENNIALS.

## ACÆNA

lævigata  
 latebrosa  
 lucida

## ACANTHUS

hispanica  
 mollis  
 spinosa

## ACHILLEA

abrotanifolia  
 ageratum  
 alpina  
 asplenifolia  
 chrysanthemifolia  
 clavennæ  
 compacta  
 crithmifolia  
 dentifera  
 eupatoria  
 filipendula

## ACHILLEA

fragilis  
 grandiflora  
 helvetica  
 impatiens  
 intermedia  
 lychnitis  
 macrophylla  
 magna  
 millefolium  
 mongolica  
 moschata  
 myrrhifolia  
 nobilis  
 odorata  
 paradoxa  
 ptarmica  
*pleno*  
 rosea  
 sambucifolia

## ACHILLEA

serrata  
 setacea  
 speciosa  
 tanacetifolia  
 tomentosa

## ACONITUM

acuminatum  
 album  
 altissimum  
 anthora  
 braunii  
 cammarum  
 canescens  
 cernuum  
*flexicaule*  
*ramosum*  
 commutatum  
 cynoctonum  
 decorum  
 elatum

ACONITUM  
 eminens  
 gracile  
 halleri  
     *bicolor*  
 hebegynum  
 hians  
 inunctum  
 laciniosum  
 laxiflorum  
 lupicida  
 lycoctonum  
 meloctonum  
 molle  
 napellus  
     *fl. albo*  
     *fl. rubello*  
         *ramosum*  
 nitidum  
 ochroleucum  
 paniculatum—879  
     *pauciflorum*  
 pubescens  
 pyramidale  
 pyrenaicum  
 recognitum  
 rectum  
 rhynchantum  
 rostratum—203  
     *angustifolium*  
 schleicheri  
 sibiricum  
 sprengelii  
 storckianum  
 strictum  
 tauricum  
 variegatum  
 venustum  
     *ramosum*  
 versicolor—794  
 virgatum  
 vulparium  
 umbrosum  
 uncinatum  
 willdenowii  
 ACORUS  
 calamus  
     *gramineus*  
 ACTÆA  
 alba  
 racemosa

ACTÆA  
 spicata  
 ADONIS  
 vernalis  
 ADOXA  
 moschatellina  
 ÆGOPODIUM  
 podagraria  
     *fol. varieg.*  
 AGRIMONIA  
 agrimonoides  
 eupatoria  
 odorata  
 parviflora  
 repens  
 virgata  
 AGROSTEMMA  
 coronaria  
     *fl. pleno*  
 flos jovis  
 media  
 AJUGA  
 alpina  
 genevensis  
 reptans  
 ALCHEMILLA  
 alpina  
 hybrida  
 pentaphylla  
 pubescens  
 vulgaris  
     *fol. varieg.*  
 ALETRIS  
 farinosa  
 ALLIUM  
 acutum  
 albidum  
 ampeloprasium  
 angulosum  
 arenarium  
 baikalense  
 canadense  
 ciliatum  
 confertum  
     *undulatum*  
 controversum  
 danubiale  
 descendens  
 fistulosum  
 fœtidum  
 fuscum

ALLIUM  
 gracile  
 guttatum  
 inodorum  
 magicum  
 moly  
 nigrum  
 nutans  
 odoratum  
 pallens  
 pendulinum—1087  
 pratense  
 proliferum  
 roseum  
 rupestre  
 schœnoprasium  
     *major*  
 serotinum  
 sibiricum  
 sphærocephalum  
 spirale  
 spurium  
 stellatum  
 striatum  
 subhirsutum  
 tataricum  
 triquetrum  
 vernale  
 victorale  
 undulatum  
 ursinum  
 ALTHÆA  
 cannabina  
 officinalis  
 narbonensis  
 rosea  
 ALYSSUM  
 incanum  
 olympicum  
 saxatile  
 tortuosum  
 vernale  
 AMARYLLIS  
 lutea  
 AMMOBIUM  
 alatum  
 AMSONIA  
 angustifolia  
 latifolia  
 salicifolia—592

- ANCHUSA**  
ochroleuca  
sempervirens
- ANDROSACE**  
carnea—40  
chamæjasme—232  
villosa—188
- ANDRYALA**  
lanata
- ANEMONE**  
acutipetala  
alba—322  
alpina  
apiifolia  
appenina  
coronaria  
fragifera  
halleri—940  
hepatica  
    *fl. pleno*  
    *cærulea*  
    *fl. pleno*  
    *alba*  
    *americana*  
hortensis  
narcissiflora  
nemorosa  
    *fl. pleno*  
patens  
pavonina  
    *fl. pleno*  
pennsylvanica  
pratensis—900  
pulsatilla  
ranunculoides—556  
sylvestris  
thalictroides—964  
    *fl. pleno*—770  
vernalis  
virginica
- ANTHEMIS**  
nobilis  
    *pleno*  
pyrethrum  
triumfetti
- ANTHERICUM**  
ramosum
- ANTHYLLIS**  
montana—578  
vulnecaria
- ANTIRRHINUM**  
majus  
    *coccineum*
- APARGIA**  
alpina—539  
crispa  
hastilis  
villosa
- APHYLLANTHUS**  
monspeleensis
- APOCYNUM**  
androsæmifolium  
hypericifolium  
venetum
- AQUILEGIA**  
alpina—657  
bicolor  
canadensis—888  
sibirica  
vulgaris
- ARABIS**  
alpina  
bellidifolia  
caucasica  
cærulea  
crispata  
halleri  
lucida  
præcox  
saxatilis  
turrita  
undulata
- ARALIA**  
nudicaulis  
racemosa
- ARENARIA**  
balearica  
cæspitosa  
ciliata—659  
laricifolia  
longifolia  
montana  
paniculata  
pennsylvanica  
peploides  
rostrata  
saxatilis  
striata  
verna—98
- ARETHUSA**  
bulbosa
- ARETIA**  
vitaliana—166
- ARISTOLOCHIA**  
clematidis  
serpentaria
- ARMERIA**  
alba  
alpestris  
alpina  
cephalotes  
denticulata  
graminea  
maritima  
plantaginea
- ARNICA**  
clusii  
montana  
scorpioides—913
- ARTEMISIA**  
altaica  
argentea  
austriaca  
boerhaavia  
caucasica  
glacialis  
glaucæ  
maritima  
mutellina  
neglecta  
obliqua  
santonica  
sericea  
spicata  
wulfenii
- ARUM**  
arisarum  
dracontium  
italicum  
palmatum  
triphyllum—820  
virginicum
- ARUNDO**  
donax  
montana  
tecta
- ASARUM**  
canadense—889  
grandifolium  
virginicum
- ASCLEPIAS**  
amœna

**ASCLEPIAS**

furcata  
incarnata  
nivea  
purpurascens  
rubra  
syriaca  
tuberosa  
variegata

**ASPARAGUS**

nanus  
verticillatus

**ASPERULA**

anserina  
aparina  
montana  
odorata  
repens  
taurina

**ASPHODELUS**

creticus—915  
luteus  
ramosus  
tauricus

**ASPIDIUM**

acrostichoides  
aculeatum  
auriculatum  
breynii  
bulbiferum  
cristatum  
dentatum  
filix foemina  
filix mas.  
fontanum  
fragile  
intermedium  
lonchites  
marginale  
novaboracense  
oreopteris  
regidum  
regium  
spinosum  
thelypteris

**ASPLENIUM**

adiantum nigrum  
ebeneum  
ruta muraria  
septentrionale

**ASPLENIUM**

trichomanes  
viride

**ASTER**

æstivus  
alpinus

*ramosus*

altissimus  
amellus  
amplexicaule  
amygdalinus  
argenteus  
blandus—959  
carolinus  
concolor  
cordifolius  
corymbosus  
diffusus  
divaricatus

elegans  
ericoides  
floribundus  
foliosus  
fragile  
grandiflorus  
hyssopifolius  
incisus  
junceus  
lævis

linarifolius  
linifolius  
lucidus  
macrophyllus  
miser

mutabilis  
nova angliae  
nova belgica  
paniculatus  
phœniceus  
pulcherrimus—6  
puniceus  
radule

rigidus  
rivularis

salicifolius  
sibiricus

speciosus  
spectabilis

spurius  
tardiflorus

**ASTER**

tenuifolius  
tradescantii  
umbellatus  
undulatus

**ASTRAGALUS**

alopecuroides  
campestris  
canadensis—372  
cicer  
depressus—680  
galegiformis  
glycyphyllos  
hypoglottis  
leontinus—432  
monspessulanus—981  
sulcatus  
virescens  
uliginosus

**ASTRANTIA**

carniolica  
major  
maxima  
minor—93

**ATHAMANTA**

cervani  
condensata  
ligusticum  
meum

**ATROPA**

mandragora

**BALSAMITA**

vulgaris

**BAPTISIA**

alba  
australis  
tinctoria—588

**BELLIUM**

bellidioides

**BETONICA**

alopecurus  
danica  
grandiflora  
hirsuta  
orientalis  
stricta

**BISCUTELLA**

lævis

**BLECHNUM**

boreale

**BOCCONIA**

cordata

**BOLTONIA**

asteroides

**BOTRYCHIUM**

dissectum

virginicum

**BRIZA**

minor

**BUBON**

garganicum

**BULBOCODIUM**

vernum

**BUPTHALMUM**

cordifolium

salicifolium

speciosum

**BUPLEURUM**

burserianum

graminifolium

petræum

**BUTOMUS**

umbellatus

**CACALIA**

sarracenicæ

suaveolens

**CALOPOGON**

pulchellus—340

**CALTHA**

ficarioides

palustris

*pleno*

radicans

**CAMPANUIA**

aggregata—505

alliaricæfolia

americana

azurea

barbata—788

bononiensis

carpatica

cephalantha

cervicaria—452

collina

excisa—561

farinosa

foliosa

glabricarpa

glomerata

*alba*

grandifolia

**CAMPANUIA**

hederacea

incisa

interrupta

lactiflora

lamiifolia

latifolia

*alba*

lilifolia

linifolia

lychnitis

macrantha

marsupiflora

micrantha

nana

neglecta

nitida

*cœrulea*

oblongifolia

ovenda

pendula

persicæfolia

*pleno**alba**alba pleno**grandis**maxima*

pulla—554

pumila

punctata

pusilla

pyramidalis

*alba*

rapunculoides

rhomboidea—603

rotundifolia

*alba*

ruthenica

sarmatica—581

scheuchzeri—485

suaveolens

thyrsoides

trachelioides

trachelium

*fl. pleno**alba pl.*

versicolor

ucranica

urticæfolia

**CARDAMINE**

alpina

**CARDAMINE**

asarifolia

hastulata

pratensis pl.

trifolia

**CARDUUS**

acanthoides

alpestris

argemonifolius

carlinæfolius

casabonæ

crispus

helenioides

horridus

personatus

tataricus

**CAREX**

ampullacea

arida

fraseri

latifolia

pendula

**CARLINA**

acaulis

simplex

**CASSIA**

marilandica

**CATANANCHE**

cœrulea

**CENTAUREA***alba*

amara

*grandiflora**pinnata*

aspera

atropurpurea

aurea

caucasea

chlorantha

dealbata

flosculosa

glastifolia

hybrida

jacea

macrocephala

nervosa

nigra

nigrescens

ochroleuca

orientalis

paniculata



**CENTAUREA**

phrygia  
rhapontica  
salicifolia  
seusana  
splendens  
stoebe  
transalpina

**CERASTIUM**

dioicum  
latifolium  
tomentosum

**CHEROPHYLLUM**

maculatum  
nemorosum  
tenuifolium

**CHEIRANTHUS**

alpinus  
cheiri

**CHELONE**

barbata  
glabra  
obliqua—813  
speciosa

**CHERLERIA**

sedoides

**CHRYSANTHEMUM**

achilleæ  
alpinum  
anthemoides  
arcticum—785  
atrum  
barrelierii  
coccineum  
crithmifolium  
heterophyllum  
indicum  
    blush  
    brown purple  
    buff  
    changeable pale buff  
    changeable white  
    curled lilac  
    double indian yellow  
    double indian white  
    early blush  
    early crimson  
    golden lotus  
    golden yellow  
    large lilac  
    late pale purple

**CHRYSANTHEMUM**

late quilled purple  
light purple expanded  
light purple quilled  
pale buff  
paper white  
parks's small yellow  
purple  
quilled flame yellow  
quilled orange  
quilled pink  
quilled salmon  
quilled white  
quilled yellow  
rose or pink  
sem. quilled orange  
semid. quilled pale orange  
semid. quilled pink  
semid. quilled white  
small yellow  
spanish brown  
starry purple  
sulphur  
superb clustered yellow  
superb white  
tasselled lilac  
tasselled white  
tasselled yellow  
two col. incurved  
two col. red  
yellow waratah

latifolium  
leucanthemum  
macrophyllum  
præaltum  
ptarmicæfolium  
roseum  
tenuifolium

**CHRYSOCOMA**

germanica  
linosiris  
villosa

**CHRYSOSPLENIUM**

oppositifolium

**CIMICIFUGA**

fœtida  
palmata

**CIMICIFUGA**

serpentaria

**CINERARIA**

gigantea  
sibirica  
speciosa

**CIRCÆA**

alpina  
lutetiana

**CIRSIUM**

canum

**CISTUS**

tuberaria

**CLAYTONIA**

alsinoides  
virginica—643

**CLEMATIS**

alpina  
angustifolia—918  
crispa  
cylindrica  
integrifolia  
ochroleuca—661  
recta

angustifolia  
revoluta  
viorna

**CNICUS**

ambiguus  
halleri  
ochroleucus  
semipectinatus  
sithalis  
spinosissimus

**COCHLEARIA**

draba  
greenlandica—45

**COLCHICUM**

autumnale  
album  
pallidum  
pleno

**COLLINSONIA**

variegatum  
anisatum

**COMARUM**

canadensis  
palustre  
fol. varieg.

**CONVALLARIA**

bifolia

**CONVALLARIA**

latifolia  
majalis  
    *pleno*  
    *rubra*  
multiflora  
polygonatum  
    *pleno*  
racemosa  
stellata—1080  
verticillata

**CONVOLVULUS**

arvensis  
    *alba*  
inflatus  
lineatus  
sepium  
    *americanus*  
    *ruber*  
terrestris

**CONYZA**

bifrons  
chiliensis

**COPTIS**

trifolia—173

**COREOPSIS**

alternifolia  
auriculata  
crassifolia  
lanceolata—821  
pinnata  
procera  
sessifolia  
tripteris  
verticillata

**CORNUS**

canadensis—651  
suecica

**CORONILLA**

iberica—789  
minima  
montana  
varia

**CORTUSA**

matthioli—956

**COTYLEDON**

lutea  
umbilicus

**CRAMBE**

cordifolia

**CREPIS**

albida  
austriaca  
pinnatifida  
sibirica

**CROCUS**

nudiflorus  
pusillus  
reticulatus  
sativus  
speciosus  
vernus

**CUCUBALUS**

angustifolius  
behen  
dahuricus  
polyphyllus  
scaber  
stellatus  
tauricus  
viscosus

**CYCLAMEN**

europæum  
    *album*

**CYNANCHUM**

vincetoxicum

**CYNOGLOSSUM**

omphalodes  
pyrenaicum  
virginicum

**CYPRIPEDIUM**

calceolus—363  
humile—130  
parviflorum—414  
pubescens—895  
spectabile—697

**DAHLIA**

frustranea  
superflua

**DALIBARDA**

fragaroides—408  
violæoides

**DELPHINIUM**

aconitifolium  
alpinum  
anomalum  
azureum  
cheilanthus  
chinense—71  
dictocarpon

**DELPHINIUM**

discolor  
elatum  
exaltatum  
fissum  
flexuosum  
grandiflorum  
    *fl. pleno*  
hirsutum  
intermedium  
    *pallidum*  
laxiflorum  
montanum  
peregrinum  
pseudo-peregrinum  
speciosum  
ucranicum  
urceolatum

**DENTARIA**

digitata—757  
pinnata

**DIANTHUS**

alpestris  
alpinus—67  
amerius  
asper  
atrorubens  
bannaticus  
cæsius  
campestre  
carthusianorum  
caucaseus  
collinus  
deltoides  
diminutus  
elegans  
fischeri  
glaucus  
hirtus  
hyssopifolius  
moschatus  
orientale  
petræus  
plumarius  
polymorphus  
præcox  
punctatus—896  
pungens  
repens  
serotinus



- DIANTHUS**  
 sternbergii  
 superbus  
 tartaricus  
 virgineus  
**DICKSONIA**  
 pilosiuscula  
**DICTAMNUS**  
 albus  
 ruber  
**DIGITALIS**  
 ferruginea  
 grandiflora  
 lævigata  
 lutea  
 minor  
 ochroleuca  
 tomentosa  
**DIOSCOREA**  
 villosa  
**DIPHYLLEA**  
 cymosa  
**DODARTIA**  
 orientalis  
**DODECATHEON**  
 meadia  
**DORONICUM**  
 altaicum  
 pardalianches  
 plantagineum  
**DORYCNium**  
 herbaceum  
**DRABA**  
 aizoides  
 contorta  
 incana  
 stellata—32  
**DRACOCEPHALUM**  
 botryoides  
 grandiflorum—180  
 nutans  
 peregrinum  
 ruyschiana  
 sibiricum  
 virginicum  
**DRYAS**  
 octopetala  
**ECHINOPS**  
 exaltata
- ECHINOPS**  
 horrida  
 ritro  
 sphærocephala  
**EPILOBIUM**  
 alpestre  
 angustifolium  
*fl. alba*  
 angustissimum  
 latifolium  
 montanum  
 organifolium  
 speciosum  
 spicatum  
**EPIMEDIUM**  
 alpinum  
**EPIPACTIS**  
 latifolia—982  
 palustris—156  
**EQUISETUM**  
 arvense  
 fluviatile  
 hyemale  
 variegatum  
**ERIGERON**  
 asteroides  
 grandiflorum  
 purpureum  
 rupestre  
 serpentarium  
 villarsii  
**ERINUS**  
 alpinus—969  
 hispanicus  
**ERODIUM**  
 chamædryoides  
**ERYNGIUM**  
 alpinum  
*fl. pleno*  
 amethystinum  
 bourgati  
 campestre  
 cordifolium  
 glaucum  
 planum  
*album*  
**ERYTHRONIUM**  
 americanum  
 dens canis  
*fl. alba*
- EUPATORIUM**  
 ageratoides  
 album  
 altissimum  
 americanum  
 aromaticum  
 celestinum  
 giganteum  
 maculatum  
 melissoides  
 perfoliatum  
 rotundifolium  
 scandens  
 trifoliatum  
**EUPHORBIA**  
 amygdalina  
 characias  
 corollata—390  
 cyparissias—115  
 emarginata  
 esula  
 ipecacuanha  
 palustris  
 procera  
 rigida  
 salicifolia—973  
 serrata  
 sylvatica  
 taurica  
 trigonocarpa  
 verrucosa  
 virgata  
 uralensis  
**FARSETIA**  
 deltoidea  
**FERULA**  
 nodiflora  
**FESTUCA**  
 alpina  
 flavescens  
 glauca  
 pallens  
 poaformis  
**FRANKENIA**  
 lævis  
**FRITTELARIA**  
 imperialis  
 meleagris  
*alba*  
 persica

**FUMARIA**

cava  
*alba*  
*rubra*  
 cucullaria  
 eximia  
 formosa  
 nobilis  
 solida  
 lutea

**GAGEA**

*lutea*

**GALANTHUS**

*nivalis*

**GALARDIA**

*bicolor*

**GALAX**

*cordifolia*

**GALEGA**

*montana*  
*officinalis*  
*orientalis*

**GALEOBDOLO**

*luteum*  
*fol. candidis*  
*fol. maculatis*  
*fol. varieg.*

**GALIUM**

*aristatum*  
*boreale*  
*caucasicum*  
*erectum*  
*glabrum*  
*glaucum*  
*linifolium*  
*lithospermifolium*  
*lucidum*  
*maritimum*  
*pubescens*  
*rubroides*  
*splendens*  
*tenuifolium*

**GENTIANA**

*acaulis*  
*alpina*—476  
*angustifolia*  
*asclepiadea*  
*major*  
*aurea*  
*brachiphylla*  
*cruciata*  
*hybrida*  
*incarnata*

**GENTIANA**

*intermedia*—218  
*lutea*  
*macrophylla*  
*ochroleuca*  
*pannonica*  
*pneumonanthe*  
*guttata*  
*purpurea*—583  
*saponaria*—815  
*septemfida*—89  
*verna*—62

**GERANIUM**

*aconitifolium*  
*altaicum*  
*angulosum*  
*album*  
*argenteum*—948  
*collinum*  
*columbinum*  
*ibericum*  
*lancastricense*  
*macrorrhizum*  
*maculatum*  
*nodosum*  
*palustre*  
*phæum*  
*pratense*  
*fl. alba*  
*fl. pleno*  
*elatum*  
*dauricum*  
*reflexum*  
*sanguineum*  
*striatum*  
*sylvaticum*  
*vlasseovianum*

**GEUM**

*album*  
*atlanticum*  
*australe*  
*canadense*  
*heterophyllum*  
*hirsutum*  
*hybridum*  
*inclinatum*  
*intermedium*  
*macrophyllum*  
*montanum*  
*minor*  
*rivale*

**GEUM**

*fol. varieg.*  
*strictum*  
*virginicum*

**GLADIOLUS**

*byzantinus*  
*communis*  
*segetum*

**GLAUX**

*maritima*

**GLECHOMA**

*hirsuta*

**GLOBULARIA**

*nudicaulis*

**GLYCINE**

*apios*

**GLYCYRRHIZA**

*glabra*  
*glandulifera*

**GNAPHALIUM**

*alpinum*  
*arenarium*  
*carpaticum*  
*dioicum*  
*hyperboreum*  
*fl. rubro*  
*margaritaceum*  
*plantagineum*

**GOLOLOBUS**

*hirsutus*—365  
*lævis*

**GOODYERA**

*pubescens*—1  
*tesellata*—952

**GRAMMITIS**

*ceterach*—15

**GRATIOLA**

*officinalis*

**GYSOPHILA**

*acutæfolia*  
*altissima*  
*dubia*  
*glomerata*  
*latifolia*  
*paniculata*  
*perfoliata*  
*prostrata*  
*repens*  
*reptans*  
*saxifraga*  
*stephani*

**HABENARIA**

albida  
blephariglottis—925  
ciliaris  
fimbriata—552  
lacera—229

**HEDYSARUM**

alpinum  
canadense  
elongatum  
grandiflorum  
montanum  
obscurum  
violaceum

**HELENIUM**

autumnale

**HELLANTHUS**

altissimus  
atrorubens  
decapetalus  
diffusus  
divaricatus  
giganteus  
macrophyllus  
missouriense  
molle  
multiflorus

*pleno*

scaber

strumosus

**HELIOPSIS**

læve

**HELLEBORUS**

hyemalis  
niger  
viridis

**HELONIAS**

asphodeloides—394

bracteata

bullata—961

læta—998

lutea

virginica

**HEMEROCALLIS**

cœrulea  
disticha  
flava  
fulva  
*fol. varieg.*  
graminea  
japonica

**HEMEROCALLIS**

liliastrum

**HERACLEUM**

amplifolium  
gummiferum  
sibiricum  
subvillosum

**HERNIARIA**

bosseri  
glabra  
hirsuta

**HEUCHERA**

americana  
hispidula  
lucida  
macrophylla  
villosa

**HIERACIUM**

alpeculum  
amplexicaule  
andryaloides  
angustifolium  
aurantiacum

*fl. pleno*

aureum

auricula

austriacum

bifidum

canescens

cerinthoides

cydonifolium

cymosum

dubium

elongatum

eriphyllum

flexuosum

grandifolium

halleri

lævigatum

longifolium

maculatum

murorum

nigrescens

ocroleucum

ovatum

pallens

pictum

pilosum

porrifolium

præaltum

prenanthoides

**HIERACIUM**

pumilum  
ramosum  
sabaudum  
saxatile  
staticifolium  
stoloniferum  
succisæfolium  
sylvaticum  
villosum

**HIPPOCREPIS**

comosa

**HUMULUS**

americanus  
lupulus

**HYACINTHUS**

botryoides

*albus*

cernuus

ciliatus

comosus

monstrosus

muscaria

*minor*

nonscriptus

*albus*

orientalis

racemosus

**HYDRASTIS**

canadensis

**HYDROPHYLLUM**

maculatum

virginicum

**HYOSCYAMUS**

orientalis

physaloides

scopolia

**HYPERICUM**

ascyron  
delphinense  
dubium  
hirsutum  
marilandicum  
microcarpon  
perforatum  
pyramidatum  
quadrangulum  
veronense  
virginicum  
**HYPOCHERIS**  
helvetica

**HYPOCHERIS**

maculata

**HYPOXIS**

erecta—710

**HYSSOPUS**

tenuifolius

**IBERIS**

nana

saxatilis

sempervirens

**IMPERATORIA**

ostruthium

**INULA**

brittanica

ensifolia

glandulosa

helenium

macrophylla

oculina

salicina

squarrosa

vallantii

**IRESINE**

celosoides

**IRIS**

acris

aphylla

brachicarpa

caroliniana

celestina

crassifolia

cristata

cupræa

desertorum

dichotoma

flexuosa

florentina

foetidissima

*fol. varieg.*

fulva

germanica

*versicolor*

guldenstadtii

hæmatophylla

halophylla

hexagona

hungarica

lurida

lutescens

ochroleuca

odorata

**IRIS**

orientalis

pallasii

pallida

pensylvanica

pseudacorus

pumila

*alba*

lutea

*pallida*

ruthenica

sambucina

sanguinea

sibirica

spathacea

spuria

sub-biflora

susiana

stenopetala

tenuifolia

tuberosa

variegata

verna

versicolor

virginica

zyphioides

zyphium

**ISATIS***præcox***ISOETES**

lacustris

**JASIONE**

perennis—923

**JEFFERSONIA**

diphylla—1036

**JUNCUS**

niveus

spadiceus

**LACTUCA**

perennis

procera

**LAMIUM**

lævigatum

maculatum

molle

rugosum

**LASERPITIUM**

angustifolium

apioides

silaifolium

*latifolium***LATHYRUS**

angustifolius

grandiflorus

heterophyllus

incurvus

latifolius

pisiformis

pratensis

sylvestris

**LEONTICE**

thalictroides

**LEONTODON**

aureum

cichorinum

hirtum

lævigatum

serotinum

**LEONURUS**

cardiaca

tatarica

**LEPIDIUM**

latifolium

**LEUCOIUM**

æstivum

autumnale—812

vernum

**LIATRIS**

pilosa—356

pumila—147

scariosa—944

sphæroidea

spicata

**LIGUSTICUM**

scoticum

**LILIUM**

autumnale—336

bulbiferum

*fol. varieg.*

chalcedonicum

canadense

candidum

*maculatum**fl. pleno**fol. varieg.*

carolinianum

catesbæi—807

concolor

croceum—784

japonicum—438

kamtschaticum

longiflorum—985

**LILIUM**  
 martagon  
*fl. alba*  
*fl. pleno*  
 monadelphium  
 philadelphicum—976  
 pomponium  
*luteum*

*præcox*  
 pumilum—358  
 superbum  
 tigrinum

**LINARIA**  
 cymbalaria  
 genistæfolia—380  
 monspessulana  
 peloria  
 purpurea  
 vulgaris

**LINUM**  
 alpinum  
 montanum—674  
 narbonense—190  
 perenne

**LITHOSPERMUM**  
 orientale  
 purpureo-cæruleum  
 virginicum

**LOBELIA**  
 cardinalis  
 fulgens  
 siphilitica—955

**LOPICEPHALUS**  
 corniculatus

**LOTUS**  
 corniculatus  
*fol. varieg.*  
 cytisoides  
 decumbens  
 depressus

**LUPINUS**  
 nootkatensis—897

**LYCHNIS**  
 alpina  
 bractifera  
 calcedonica  
*fl. alba*  
*fl. pleno*  
 diurna  
*pleno*

**LYCHNIS**  
 flos-cuculi  
*pleno*  
 fulgens  
 hybrida  
 suecica—881  
 viscaria  
*alba*  
*carnea*  
*pleno*

**LYCOPODIUM**  
 alopecuroides  
 complanatum  
 dendroideum  
 helveticum

**LYCOPUS**  
 canadensis  
 pinnatifida

**LYGEUM**  
 spartum

**LYSIMACHIA**  
 angustifolia  
 bulbifera  
 ciliata  
 hirsuta  
 nummularia  
 punctata  
 quadrifolia  
 thyrsiflora  
 verticillata  
 vulgaris

**LYTHRUM**  
 myrtifolium  
 salicaria  
 verticillatum  
 virgatum

**MALAXIS**  
 lilifolia—198  
 ophioglossoides

**MALVA**  
 caroliniana  
 moschata

**MARICA**  
 californica

**MEDEOLA**  
 virginica

**MEDICAGO**  
 falcata  
 glutinosa  
 karstiensis  
 prostrata

**MELICA**  
 altissima  
**MELISSA**  
 alpina  
 athos  
 grandiflora  
 pyrenaica

**MENTHA**  
 viridis  
**MENYANTHES**  
 trifolia

**MIMULUS**  
 alatus—410  
 luteus  
 ringens

**MITELLA**  
 diphylla

**MONARDA**  
 didyma  
 fistulosa  
 punctata  
 purpurascens  
 rugosa

**MYAGRUM**  
 perenne  
**MYOSOTIS**  
 scorpioides—169

**NAPÆA**  
 lævis

**NARCISSUS**  
 angustifolius  
 bicolor  
 biflorus  
 bulbocodium  
 calathinus  
 incomparabilis

*pleno*  
 interjectus  
 jonquilla  
 majalis  
 major  
 poeticus  
*pleno*  
 propinguis  
 pseudo-narcissus  
 recurvifolius  
 rugulosus  
 tenuifolius  
 tripodalis  
 tubiflorus

## NARTHECIUM

carpaticum

## NEOTTIA

cernua

spiralis—931

## NEPETA

grandiflora

longiflora

melissæfolia

pannonica

violacea

ucranica

## NYMPHÆA

alba

odorata

## CENANTHE

pimpinellifolia

## CENOTHERA

cæspitosa

fraseri

fruticosa

*fol. varieg.*

giauca

mollis

pumila

## ONOBRYCHIS

altaica

petræa

procumbens

## ONOCLEA

sensibilis

struthiopteris

## ONONIS

arvensis

rotundifolia

spinosa

*alba*

## ONOSMA

echioides

## OPHIOPOGON

japonicum

## ORCHIS

spectabilis—78

## ORNITHOGALUM

fistulosum

nutans

pyramidale

pyrenaicum

stachyoides

sternbergii

sylvaticum

## ORNITHOLAGUM

umbellatum

## OROBUS

albus

angustifolius

digitatus

hirsutus—929

lathyroides—698

luteus—783

niger

ochroleucus

parviflorus

sylvaticus

tuberosus

variegatus

varius

vernus

versicolor

## ORONTIUM

aquaticum—402

japonicum

## OSMUNDA

cinnamomea

claytoniana

regalis

## OXALIS

corniculata

dillenii

stricta

## OXYTROPIS

uralensis—58

## PACHYSANDRA

procumbens—910

## PÆONIA

albiflora

*candida**fragrans**humel**rubescens**sibirica**vestalis**uniflora**whiteji*

anomala

arietina

*andersonii**oxoniensis*

corallina

daurica

decora

*elatior*

## PÆONIA

*pallasi*

humilis

mollis

officinalis

*albicans**blanda**carnescens**fol. varieg.**rosea**rubra**sabini*—1075

paradoxa

*fimbriata**simpliciflora*

peregrina

*byzantina**compacta**grevillii*

pubens

rosea

tenuifolia

## PANAX

quinquefolium

trifolium—405

## PANCRACTIUM

illyricum

maritimum

## PAPAVER

alpinum—434

bracteatum

orientale

## PARIS

quadrifolia

## PARNASSIA

palustris

## PARTHENIUM

integrifolium

## PATRINIA

scabiosæfolia

## PENSTEMON

campanulata

digitalis

lævigata

pubescens

## PENTHORUM

sedoides

## PETROCALLIS

pyrenaica—635

## PEUCEDANUM

altaicum



**PEUCEDANUM**

arenarium  
aureum  
longifolium  
tenuifolium

**PHACA**

australis—490  
frigida

**PHALANGIUM**

lilliago  
ramosum

**PHASCALIA**

virginica

**PHLOMIS**

alpina  
herbaventi  
samia  
tuberosa

**PHLOX**

acuminata  
carnea—711  
carolina  
divaricata  
glaberrima  
intermedia  
maculata  
nivalis—780  
ovata  
paniculata

*fl. alba*

pyramidalis—342

setacea  
stolonifera  
suaveolens  
subulata  
suffruticosa  
virginica  
undulata

**PHYSALIS**

alkakengi  
prostrata

**PHYTEUMA**

betonicæfolia  
campanuloides  
canescens  
comosa  
cordata  
orbicularis—122  
scheuchzeri  
spicata

**PIMPINELLA**

dissecta  
meyeri

**PLANTAGO**

alpina  
altissima  
maritima  
*fol. varieg.*  
maxima  
montana  
rosea  
salsa  
subulata  
tenuifolia

**POA**

alpina  
aspera  
coarctata  
hybrida

**PODOPHYLLUM**

cymosum  
peltatum

**POLEMONIUM**

cœruleum  
*fl. albo*  
gracile  
reptans

**POLYGONUM**

album  
amphibium  
baikalense  
bistortum  
coccineum  
erectum  
ocreatum  
virginicum  
viviparum

**POLYPODIUM**

æmulum  
calcareum  
cambricum  
dryopteris  
elatum  
hyperboreum  
lobatum  
phegopteris  
virginicum  
vulgare

**PONTEDERIA**

cordata

L

**POTENTILLA**

alba  
argentea  
astracantha  
atrosanguinea—786  
aurea—77  
bifurca  
canescens  
cinerea  
clusiana  
collina  
crocea  
debilis  
filiformis  
frigida  
geranoides  
grandiflora  
hirta  
inclinata  
laciniata  
lupinaster—654  
micrantha  
minima—480  
napalensis—1031  
nivea—460  
opacca  
patens  
pedata—579  
pensylvanica  
pilosa  
recta  
reptans  
rupestris  
ruthenica  
sabauda  
salisburgiensis  
splendens  
tridentata  
verna  
vinosa  
viscosa  
ucranica  
umbrosa

**POTHOS**

fœtida

**PRENANTHES**

alba  
rubicunda  
tenuifolia

**PRIMULA**

cortusoides

## PRIMULA

- farinosa
- glutinosa
- integrifolia—886
- longiflora—542
- longifolia
- marginata—270
- minima—315
- nivalis
- villosa—182
- alba*
- vulgaris*
- coccinea pl.*
- lutea pl.*
- purpurea pl.*

## PRUNELLA

- alba*
- grandiflora*
- pinnatifida*
- hyssopifolia*
- intermedia*
- lacinata*
- latifolia*
- lutea*
- vulgaris*

## PTERIS

- caudata*
- crispa*
- gracilis*

## PULMONARIA

- angustifolia*
- davurica*—528
- mollis*
- officinalis*

## PYRETHRUM

- corymbosum*
- montanum*
- saxatile*—126

## PYROLA

- media*
- rotundifolia*—564
- secunda*

## RANUNCULUS

- aconitifolius*
- pleno*
- acris*
- fl. pleno*
- amplexicaulis*
- aureus*
- auricomus*
- cassubicus*

## RANUNCULUS

- ficaria*
- alba*
- multiflora*
- pleno*
- filiformis*
- gouani*
- gramineus*
- lingua*
- parnassifolius*—245
- platanifolius*
- stevenii*
- thora*

## RHEUM

- compactum*
- palmatum*
- rhaponticum*
- ribes*
- tataricum*
- undulatum*

## RHEXIA

- mariana*—366
- virginica*—840

## RHODIOLA

- rosea*

## RUBUS

- arcticus*
- chamæmorus*
- pistillaris*
- saxatilis*

## RUDBECKIA

- columnaris*
- digitata*
- hirta*
- lacinata*
- lasiantha*
- pinnata*
- purpurea*

## RUMEX

- arifolius*
- pulcher*
- sanguineus*

## SALVIA

- mollis*
- sylvestris*
- tenera*
- verticillata*
- violacea*

## SAMBUCUS

- ebulus*

## SANGUINARIA

- canadensis*

## SANGUISORBA

- canadensis*
- fimbriata*
- media*
- tenuifolia*

## SANICULA

- carpatica*
- europæa*

## SANSEVIERA

- carnea*

## SANTOLINA

- eriosperma*
- viridis*

## SAPONARIA

- ocymoides*
- officinalis*
- pleno*
- rubra*

## SARRACENIA

- purpurea*—308

## SAURURUS

- cernuus*

## SAXIFRAGA

- adscendens*
- ajugifolia*
- aizoides*
- aizoon*
- ambigua*
- androsacea*
- angustifida*
- aspera*
- biflora*
- bulbifera*
- cæspitosa*
- caroliniana*
- ceratophylla*
- cordifolia*
- cotyledon*
- crassifolia*
- crateriformis*
- cuneifolia*
- daurica*
- densa*
- dentata*
- elongata*
- elongella*
- geum*
- glacialis*
- grandifolia*
- granulata*
- fl. pleno*
- hirsuta*



**SAXIFRAGA**

hirta  
hybrida  
hypnoides  
irigua  
lævigata  
lævis  
lanceolata  
lingulata  
longifolia  
muscoides  
mutata  
nervosa  
oppositifolia—869  
palmata  
paniculata  
pedatifida  
pensylvanica  
platypetala  
polita  
pygmæa  
quinquefida  
recurva  
rosularis  
rotundifolia  
    *major*  
rupestris  
schraderi  
serrata  
setacea  
sibirica  
spatulata  
sternbergii  
trifida  
villosa  
virginensis  
viscosa  
umbrosa  
    *fol. varieg.*

**SCABIOSA**

alpina  
carpatica  
caucasica  
centauroides  
columbaria  
connata  
graminifolia  
hybrida  
lucida  
lutea  
mollis

**SCABIOSA**

montana  
ochroleuca  
palestina  
succisa  
tatarica  
webbii

**SCANDIX**

odorata

**SCILLA**

amœna—1015  
autumnalis  
bifolia—283  
    *alba*  
    campanulata  
    esculenta  
    italica  
    peruviana  
    *alba*  
    præcox  
    romana  
    sibirica—151  
    verna

**SCOLOPENDRIUM**

officinalis  
    *ramosum*  
    *undulatum*

**SCORZONERA**

hirsuta  
plantaginea  
pumila  
runcifolia

**SCROPHULARIA**

aquatica  
    *varieg.*

**SCUTTELLARIA**

alpina  
galericulata  
lateriflora  
ovalifolia

**SEDUM**

acre  
aizoon  
album  
anacampseros  
anglicum  
forsterianum  
glaucum  
hexapetalum  
hybridum  
monregalense—464

**SEDUM**

ochroleucum  
oppositifolium  
portulacoides  
populifolium  
quadrifidum  
quinquefidum  
reflexum  
    *monstrosum*  
rupestre  
    *monstrosum*  
sexangulare  
spatulatum  
spurium  
    *carneum*  
telephium  
    *major*  
ternatum  
virens  
    *monstrosum*

**SELINUM**

petræum

**SEMPERVIVUM**

arachnoideum  
globiferum  
hirtum  
soboliferum  
tectorum

**SENECIO**

abrotanifolia  
coriacea  
doria  
doronicum  
macrophylla  
paludosa  
umbrosa

**SERRATULA**

alpina  
arguta  
quinquefolia  
tinctoria  
trifoliata

**SESELI**

montana

**SIBBALDIA**

procumbens

**SIDERITIS**

hyssopifolia  
scordioides

**SILENE**

acaulis—568

**SILENE**

*alba*  
*amœna*  
*alpestris*  
*fimbriata*  
*incarnata*—41  
*livida*  
*maritima*  
*minor*  
*mollissima*  
*persoonii*  
*repens*  
*rupestris*  
*saponariæfolia*  
*saxatilis*  
*saxifraga*—454  
*supina*  
*viridis*  
*viscosa*

**SILPHIUM**

*asteriscus*  
*conjugatum*  
*perfoliatum*  
*squarrosum*  
*terebinthinaceum*  
*verticillatum*

**SISIMBRIUM**

*acutangulare*  
*cuspidatum*  
*dentatum*  
*tanacetifolium*

**SISYRINCHIUM**

*anceps*  
*convolutum*  
*iridioides*  
*striatum*

**SMILACINA**

*borealis*  
*umbellata*

**SMILAX**

*herbacea*

**SOLDANELLA**

*alpina*  
*clusii*—872  
*minima*  
*montana*—871

**SOLIDAGO**

*ambigua*  
*anisata*  
*argentea*  
*arguta*

**SOLIDAGO**

*aspera*  
*axillaris*  
*cæsia*  
*cambrica*  
*canadensis*  
*elliptica*  
*gigantea*  
*hispida*  
*lævigata*  
*lanceolata*  
*lateriflora*  
*mexicana*  
*minuta*—189  
*memoralis*  
*novaboracensis*  
*patula*  
*petiolaris*  
*polifolia*  
*procera*  
*reflexa*  
*rugosa*  
*scabra*  
*speciosa*  
*stricta*  
*virga aurea*  
*ulmifolia*

**SONCHUS**

*caucaseus*  
*plumierius*

**SOPHORA**

*aloppecuroides*

**SPIGELIA**

*marilandica*—930

**SPIRÆA**

*aruncus*  
*filipendula*  
*fl. pleno*  
*lobata*  
*stipulacea*  
*trifoliata*  
*ulmaria*  
*fl. pleno*  
*fol. varieg.*  
*dealbata*

**STACHYS**

*alpina*  
*ambigua*  
*aspera*  
*germanica*  
*intermedia*

**STACHYS**

*purpurea*

**STATICÆ**

*altaica*  
*cordata*  
*coriacea*  
*elata*  
*flexuosa*  
*gmelin*  
*latifolia*  
*limonium*  
*scoparia*  
*tatarica*

**STELLERA**

*scapigera*

**STIPA**

*pennata*

**STREPTOPUS**

*lanuginosus*

**SWERTIA**

*perennis*

**SYMPHITUM**

*aspermum*  
*bohemicum*  
*coccineum*  
*officinale*  
*orientale*  
*patens*  
*tauricum*

**TAGETES**

*lucida*

**TANACETUM**

*boreale*

**TELEPHIUM**

*imperati*

**TEUCRIUM**

*chamædrys*  
*multiflorum*  
*scorodonium*

**THALICTRUM**

*album*  
*alpinum*  
*ambiguum*  
*angustifolium*  
*aquilegifolium*  
*rubrum*  
*concinnum*  
*contortum*  
*cornuti*  
*crenatum*  
*diffusum*  
*dioicum*

THALICTRUM	TRADESCANTIA	TUSSILAGO
discolor	virginica	farfara
divaricatum	alba	fol. varieg.
elatum	plena	fragrans
flavum	rubra	hybrida
flexuosum	TRICHONEMA	lobata
fœtidum	bulbocodium	paradoxa
foliosum	TRIENTALIS	VALANTIA
galioides	europæus—105	taurica
glaucescens	TRIFOLIUM	VALERIANA
glaucum	alpestre	dioica
globosum	lupinaster	montana—317
laserpitifolium	album	officinalis
lucidum	medium	phu
majus	montanum	tripteris
medium	nigrum	VERATRUM
minus	ochroleucum	album
nigrescens	repens	nigrum
nutans	pentaphyllum	VERBASCUM
petaloideum—891	rubens	caasicum
polygamum	TRIGLOCHIN	ferrugineum
pubescens	maritimum	phoeniceum
purpurascens	palustre	VERBENA
rugosum	TRIGONELLA	hastata
sibiricum	platycarpus	VERONICA
simplex	ruthenica	allionii
speciosum	TRILLIUM	arguta
stipulaceum	cernuum	australis
trigynum	pubicum	austriaca
tuberosum	sessile—875	azurea
THAPSIA	TRINEA	bellidifolia
fœtida	hoffmannii	brevifolia
trifoliata	TRIOSTEUM	candida
THERMOPSIS	perfoliatum	caucasica
lanceolata	TROLLIUS	chamædrys—53
THYMUS	americanus—56	fol. varieg.
marshallii	asiaticus	crenata
nummularis	europæus	crispa
pubescens	hybridus	elatior
serpillum	intermedius	exaltata
fl. albo	tauricus	foliosa
fol. varieg.	TROXIMUM	fruticulosa
TOFIELDIA	glaucum	gentianoides
americana	TULIPA	glabra
palustris	biflora	alba
TORMENTILLA	sylvestris	hirsuta
officinalis	TURRITIS	humifusa
repens	acaulis	hybrida
TRADESCANTIA	alpina	incana
ciliata	sagittata	incarnata
rosea—370	alba	incisa
subaspera	alpina	

**VERONICA**

integrifolia  
 latifolia  
 longifolia  
 maritima  
   *alba*  
   *fol. varieg.*  
 maxima  
 media  
 melissæfolia  
 mollissima  
 neglecta  
 orchidea  
 orientalis—419  
 paniculata  
 pectinata  
 pinnata  
 prealta  
 ruthenica  
 saxatilis—704  
 serpillifolia  
 sibirica  
 spicata  
 spuria  
   *nana*  
 stricta  
 taurica—911  
 teucrium—425  
   *fol. varieg.*  
 virginica

**VERONICA**

waldsteiniana  
**VESICARIA**  
 utriculata

**VICIA**

angustifolia  
 craca

*alba*  
   *rubra*  
 sepium  
 tenuifolium

**VIOLA**

arenaria  
 bannatica  
 biflora  
 blanda  
 canadensis  
 canina  
 chrysantha  
 cordata  
 cornuta  
 cucullata  
 debilis  
 flabellifolia—777  
 grandiflora  
 hastata  
 hirta  
 lactea  
 lanceolata—211

**VIOLA**

montana  
 multifida  
 odorata  
   *fl. pleno*  
   *alba pleno*  
 pallida  
 palmata  
 palustris  
 pedata—536  
 primulæfolia  
 pubescens  
 rupii—686  
 striata  
 tricolor  
 zoysii

**UVULARIA**

flava  
 grandiflora  
 lanceolata  
 perfoliata  
 puberula  
 sessilifolia

**WALDSTEINIA**

geoides—492

**WULFENIA**

carinthiaca

**ZYGOPHYLLUM**

fabago

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